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Herman Schulze, Founder



Mrs. Ann Cunningham, First Customer



“Safety First” FRUIT BOOK

of

Whole-Root Process Trees



*Tried and True---
The Best for You*



Albert A. Schulze, Proprietor

3 Generations

*Staunch Customers
of
Golden Eagle Nursery*



Thomas Mortland



Bruce Mortland,
Grandson, below



Geo. T. Mortland, Son

Mr. Mortland
signing
up for
Golden Eagle
Nursery
Whole-Root
Process
Trees.
The kind
that made
Calhoun
County
Famous





The Wm. Simons of Illinois and their young orchard, just coming into bearing. Healthy and Thrifty Whole-Root Process Trees.



LIMING

Tons of Limestone are spread to keep the ground sweet, feed and build up the young growth with sufficient lime. Trees that have their systems choek-full of nature's food and Whole-Root Process root systems are certain to give satisfactory returns.



Mr. Frank Dirksmeyer and His Apple-Made Home

*A letter from
Frank Dirksmeyer
to
Golden Eagle Nursery*

"Thirty years ago I bought 850 Apple trees from your nursery; 650 Winesap and 200 Grimes Golden—and, since coming into bearing, failed only once in that time to get a crop, and then they froze.

"Last year I had some Grimes Golden trees that turned off fifty-three bushels per tree, 98% No. 1 to fancy fruit. I pack all of my fruit in boxes, wrapped in oil wraps. I must have the best apples that can be raised. This year I harvested a crop of ten thousand boxes of fine, fancy apples.

"I don't think there are any better trees grown that will make more money to the grower than Golden Eagle Nursery-grown trees. They are long-life and hardy. My orchard is good for thirty years more."

FRANK DIRKSMEYER,
Illinois Orchardist.

(Mr. Dirksmeyer's statement above is symbolical of thousands of others.—

Golden Eagle Nursery.)

**HERE'S the Reason
Why**

NOTICE

TO COMMERCIAL ORCHARD
MEN, SPECIAL ESTIMATES
ON LARGE ORDERS.

Submit your list for special
quotations.

For the production of **Golden Eagle Nursery trees**, scions are collected from trees that have records of longevity and prolificacy; guarantee of genuineness; which, combined with **GOLDEN EAGLE NURSERY EXCLUSIVE WHOLE-ROOT PROCESS** system, make them dependable trees.

GOLDEN EAGLE NURSERY (oldest Whole-Root Process Nursery in America) never was forced to change from the inferior piece-root product to the **Whole-Root Process**. **GOLDEN EAGLE NURSERY**, from the day of its founding, employed no other than the **Whole-Root Process system**.

Whole-Root Process, as grown by the Golden Eagle Nursery, are Strong Growers, Long-Lived, and, above all, Productive.



Collecting Buds from Matured, Bearing Trees



Tractor plowing down large fields of six-foot green rye, June 1st. (Note higher than tractor.) Fields are promptly harrowed down and re-seeded to cowpeas, which are also turned under green just before frost. Green vegetation is nature's fertilization. No chemical fertilizers are employed in the Golden Eagle Nursery.

\$5.00 Collections:

APPLE—5 to 7 ft.
Collection No. 1:
\$5.00 for \$7.40 worth.

- 2 Golden Delicious
- 2 Grimes Golden
- 2 Delicious
- 2 Mammoth Jonathan
- 2 Duchess

APPLE—5 to 7 ft.
Collection No. 2:
\$5.00 for \$7.40 worth

- 2 Golden Delicious
- 2 Delicious
- 2 Wealthy
- 2 Yellow Transparent
- 2 Duchess

PEACH—5 to 6 ft.
Collection No. 3:
\$5.00 for \$6.20 worth.

- 4 Elberta
- 3 J. H. Hale
- 2 Red Bird
- 2 Mamie Ross
- 3 Early Elberta

CHERRY and PEACH—4 to 5 ft
Collection No. 4:
\$5.00 for \$6.80 worth.

- 2 Richmond
- 2 Montmorency
- 1 Tartarian
- 2 Elberta
- 2 Early Elberta

If you cannot use an entire collection, sell part to your neighbors or present them same; they will be appreciated. Or have your neighbor join you on one or more collections. Order by number. Cash with order.

GOLDEN DELICIOUS

Greatest Yellow Apple

No other variety just like it; full of luscious juice to the last



Representative Reports Received

From Way Down East

Your Golden Delicious are certainly wonderful trees; had a full crop on my four-year-old trees, making three bushels per tree.
JOHN W. WANDERLAND
of New Jersey.

Out of the West

Golden Delicious has, no doubt, set aside all other yellow varieties. Your Whole-Root Process positively supplies the most perfect root system I ever saw. My trees have made splendid growth.

P. C. SMITH of Colorado.

Mid-West Success

No other variety can compete with your strain of Golden Delicious. They are the nicest lot of trees in this locality—thrifty and healthy in spite of the fact that they have had four successive crops. They are eight years old. These trees are just about frost-proof—withstood two severe frosts and in spite of all produced a full crop of large golden-yellow apples.

R. L. JONES of Indiana.

Good for the South

Carl Bates of Arkansas sends this photograph of his four-year Golden Delicious. 10 bushels per tree.



"Show-me-State" is Showed

Your type of Golden Delicious are the greatest money-makers of all the kinds I have. In the first place, the trees you sent were high-grade Whole-Root Process—well-shaped and thrifty—they made a splendid growth. For that reason they are the greatest of all money-makers. To start with, the trees were fine; second, they outgrew all other varieties and require very little pruning; third, they came into bearing the second year; fourth, the fruit is without a rival, large, rich golden color, handsomely shaped; fifth, there is at all times a ready market for this exceptional apple. At the end of the fifth year, I had my trees and land paid for.

J. Q. McLEAN of Missouri.

Off on a Good Start

Trees arrived in good shape. Your system of packing certainly is grand. Splendid trees—good roots, too.

18 months later—

Golden Eagle Nursery—Gentlemen: Can you beat this? 50% of the Golden Delicious have set from one to ten apples.

Q. Z. COOPER of Illinois.

Prices--Pedigreed Whole-Root Process Golden Delicious

No red tape; no trade-mark or contract to sign. They are yours to do with what you wish

Prices—First-class stock in every way

	Each	10	100	1,000
2 to 3 feet	\$0.50	\$4.00	\$35.00	\$300.00
3 to 5 feet60	5.00	45.00	410.00
5 to 7 feet70	6.00	55.00	530.00

RED DELICIOUS

Original Tree
Strain Improved



**West
Virginia**

Golden Eagle Nursery—Gentlemen:
Your special strain of Red Delicious
has them all bested when it comes to
color, as well as fruiting early.

L. B. MEYERS.

Washington

This is to compliment you on your
stand as to the Red Delicious as being
one of the best all-around apples for
this locality. They produce regularly.

S. U. CLARK.

Missouri

Your Delicious is showing up much
more red than those about this locality.
They seem to be a special strain.

J. B. BOWERS.

New York

Golden Eagle Nursery—Gentlemen:
Your Red Delicious—Original Tree
Strain Improved—is a decided im-
provement in color. Deep dark red,
large uniform fruit. Firm, crisp and
juicy in May. No orchard is perfect
without this delicious fruit. Never fails
to command top market price. My
trees bore at two years and every year
thereafter—they are now seven years
old, doing duty at the rate of 14 bushels
per tree. They bend to the ground with
their load of Red Delicious, but do not
break.

JAMES MILTZ.

Michigan

The Original Trees Strain of Red
Delicious is highly colored. It looks
very much like a new variety.

HOMER SMITH.

Arkansas

I have both the Golden Delicious and
Red Delicious. They are taking the
place of many other good varieties, and
properly should, for they combine so
many good qualities of the apple that
one can not well resist them. Come
into bearing early and regular. Fruit
large and handsomely shaped. Both
varieties bore at the age of three years.

ROY WHEELER



**The Red Delicious Apple—Propagated Best
by Golden Eagle Nursery**

New York

Red Delicious I received from your nursery some years
ago have made me more money than any other variety.
Trees are very hardy; strong growers; prolific. I shall
try some of your Golden Delicious in the near future.

LEN BROWNING.

**Penn.
State**

I can conscientiously say that the trees arrived here
this morning are the most perfect Whole-Root Process
I ever saw. Congratulations are due Golden Eagle
Nursery.

HENRY HOUSMAN.

Prices--Pedigreed Whole-Root Process Red Delicious

**No red tape; no trade-mark or contract to sign. They are yours to do with what
you wish**

Prices First-class stock in every way

	Each	10	100	1,000
2 to 3 feet...	\$0.30	\$2.90	\$28.00	\$220.00
3 to 5 feet...	.35	3.40	33.00	320.00
5 to 7 feet...	.45	4.40	40.00	380.00



APPLE BLOCK

One of the many Whole-Root Apple blocks as far as the eye can carry. Five months from bud, 5 to 6 feet, clean cultivation—not a weed—abundance of thoroughly sprayed, healthy foliage.

All lands employed in the propagation of the Golden Eagle Nursery Whole-Root Process trees are subjected to a most rigid and thorough scientific deficiency test. Soils found lacking the necessary elements are supplied with scientifically-balanced ingredients that go into the production of high grade, properly nourished trees and plants. Under-nourished or improperly nourished trees and shrubs are a source of sorrowful disappointments.

Why Take a Chance—Why Experiment—Why Suffer Loss and Dissatisfaction?

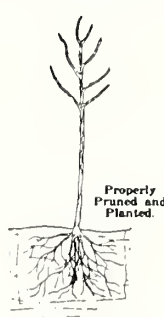
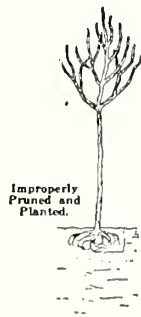
Plant Trees That Have a Reputation—Golden Eagle Nursery Whole-Root Process Trees Made Calhoun County (Illinois) Famous

A Table Showing the Number of Trees or Plants to the Acre

Distance.	No. of trees.
1 foot apart each way...	43,560
2 feet apart each way...	10,890
3 feet apart each way...	4,840
4 feet apart each way...	2,702
5 feet apart each way...	1,742
6 feet apart each way...	1,210
7 feet apart each way...	888
8 feet apart each way...	680
9 feet apart each way...	537
10 feet apart each way...	434
11 feet apart each way...	360
12 feet apart each way...	302
13 feet apart each way...	257
14 feet apart each way...	222
15 feet apart each way...	193
16 feet apart each way...	170
17 feet apart each way...	150
18 feet apart each way...	134
19 feet apart each way...	120
20 feet apart each way...	108
25 feet apart each way...	69
30 feet apart each way...	48

Rule. Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre (43,560), will give the number of plants or trees to the acre.

Distances for planting various fruits will be given under respective headings in this catalog.



Proper planting and cultivation with correct pruning is the best insurance on an orchard.

NOTICE TO SMALL BUYERS

See the reduced prices on Apple, Peach and Cherry trees at the Each, Ten and Hundred rates.



PEACH SEEDING

(This machine is our own invention—most modern and perfect peach-seeder ever built—capacity 80 to 100 bushels a day.)

GOLDEN EAGLE PEACH

Merit Proven by Eminent Orchardists

Henry B. Summerfield of Tennessee—July 10, 1899. Golden Eagle Nursery. Gentlemen: Peach trees arrived in the best of shape—did not lose a single tree out of the entire lot of 1,864. You are doing a world of good for the fruit-growers by supplying them with the best at all times. Jan. 1, 1929: I have had peaches every year since 1902. I have purchased from you for some time and at all times got just what I expected. Your **GOLDEN EAGLE** Peach is a wonder—it is red before it is soft or ripe. My four-year-old trees produced three bushels per tree. They are planted 25 feet each way—69 trees to the acre, producing 207 bushels per acre, which sold at \$3.04 per bushel, just \$1.84 over Elberta. \$629.28 per acre is not a bad record for four-year-old trees.

Homer W. Brown of Alabama—Just a word about your **GOLDEN EAGLE** peach. Five years ago you shipped me 840 trees—they have made me more money than any other variety of the same age. It's the color that is doing it. They are the most perfect peach in America. They will revolutionize the peach industry to a higher plane.

G. W. Bowers of Kentucky—I had the pleasure of seeing my brother-in-law's (Henry B. Summerfield of Tennessee) **GOLDEN EAGLE** Peach orchard. I was amazed to see such high-colored peaches, with so much firmness. Mr. Summerfield gave me your name and address. Find enclosed my order for 1,180 three to five-foot size **GOLDEN EAGLE** Peach trees. Enclosing check for \$250.00 as part payment on same.

*Introduced by
Golden Eagle Nursery
 Illustrated and Priced
 on Page 10*

R. V. Morison of West Virginia—Elberta and Hale have met their fate in their new rival. The **GOLDEN EAGLE** will push them off the earth.

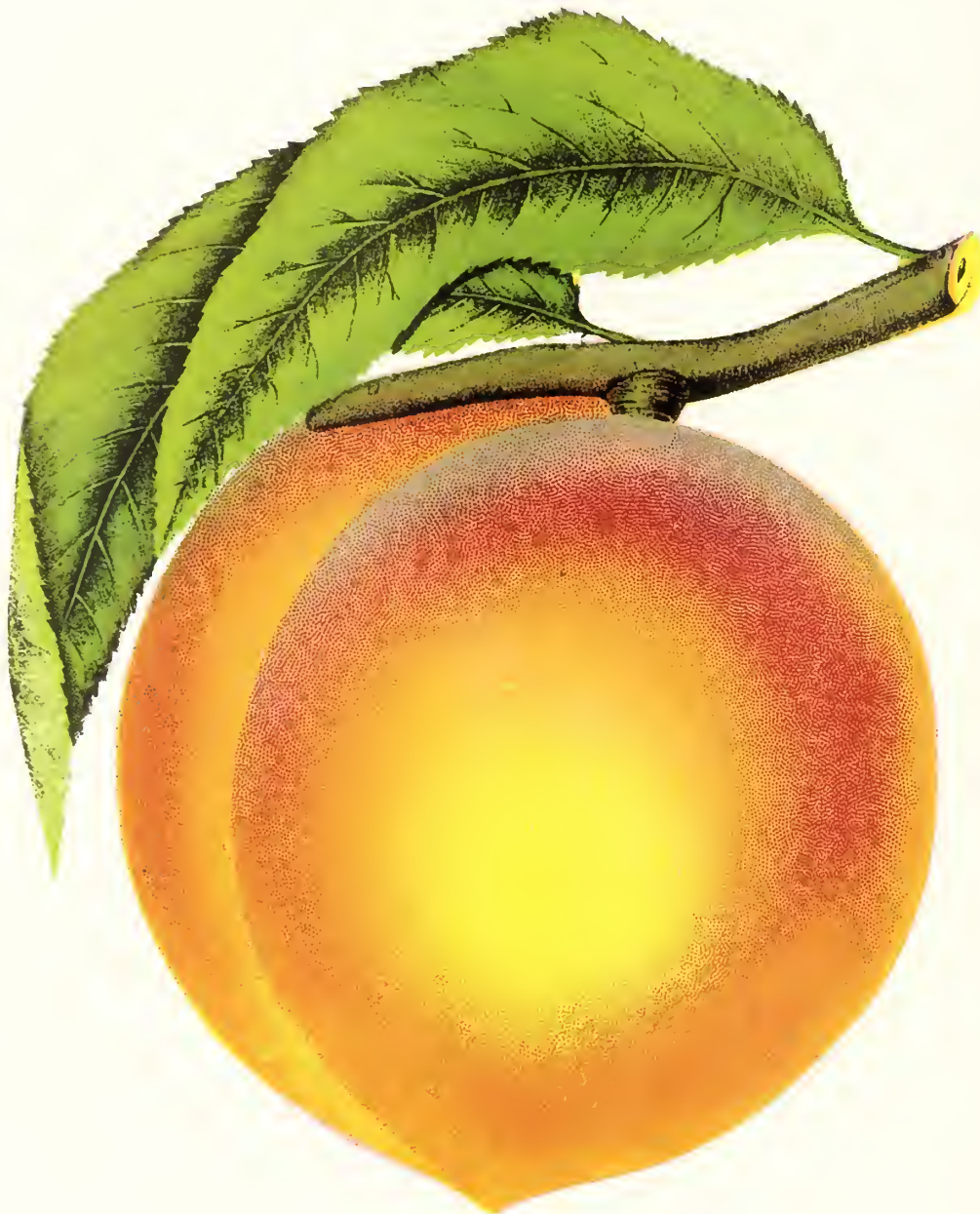
C. B. Brinkman of Chicago—(Writes to Mr. A. B. Lowe of Tennessee): "Car of **GOLDEN EAGLE** peaches arrived in prime condition. This is my first car of **GOLDEN EAGLE** peaches. The market is quite dull today on peaches. You will note on bill of sale that they brought \$3.83 per bushel; \$1.83 over top of Elberta.

Robert E. Smith of Missouri—Having had charge of a fruit farm for some years and having planted many trees in that time, find that the **Golden Eagle Nursery** trees have proven their superiority without a doubt. Whole-root, well-shaped, smooth and thrifty. The **GOLDEN EAGLE** Peach is the coming American peach.

D. W. Douglass of West Virginia—Golden Eagle Nursery—Gentlemen: The **GOLDEN EAGLE** Peach is a success—high color, firm, and stands up well. My six-year-old trees have had three full crops. They command the attention of the buying public as no other peach does.

GOLDEN EAGLE PEACH

Introduced by Golden Eagle Nursery. Record in detail on page 9



Golden Eagle (Freestone)

Destined to become the leading commercial peach of the world. A true Elberta type. It colors to a bright red with just enough yellow tinge, making it a very attractive peach; takes on color four days before it is ripe, while it is yet firm. Can be shipped four days ahead of Elberta. Trees are very strong growers and very prolific.

Prices—First-class stock in every way

	Each	10	100	1,000
2 to 3 feet	\$0.60	\$5.50	\$50.00	\$450.00
3 to 5 feet70	6.50	60.00	550.00
5 to 7 feet80	7.50	70.00	650.00

RED EAGLE PEACH

Introduced by Golden Eagle Nursery. Record in detail on page 12



Red Eagle (Clingstone)

The **RED EAGLE** is one of the finest early peaches ever introduced. Excels all others; better than Red Bird. Ripens June first. Red all over. Flesh very firm, flavor rich and of excellent quality. Vigorous grower, very hardy. If there are any peaches there will be **RED EAGLES**.

Prices First-class stock in every way

	Each	10	100	1,000
2 to 3 feet	\$0.55	\$4.50	\$40.00	\$350.00
3 to 5 feet60	5.50	50.00	450.00
5 to 7 feet65	6.00	55.00	525.00



SUMMER SPRAYING

Field of 60,000 Whole-Root Process Peach Trees—sprayer in far distance. Note the heavy and healthy foliage insuring strong growth; also the thorough cultivation—not a weed in sight.

RED EAGLE PEACH

Succeeds Like Success

- U. E. Black of Oklahoma—RED EAGLE is creating a sensation down here. It gets on the market before the other varieties have colored; gets red all over; one of the earliest bearers. Some of my trees bore the second year and they sure are RED EAGLES. Golden Eagle peach is also doing well.
- C. Q. Bowers of Iowa—RED EAGLE has gone through some very severe cold weather and came out in good shape. It is, indeed, very hardy. Produces peaches when all others fail.
- X. B. Housmann of Iowa—Trees arrived in the best of condition. Everything is O. K. They are a bunch of fine, sturdy, Whole-Root Process trees. Could not duplicate them anywhere and your prices are more than reasonable.
- C. Q. Miller of Illinois—The RED EAGLE has proven to be the best early red all over in all southern Illinois. Comes into bearing early. Fine, strong trees.
- Felix LaMarsh of Ohio—Permit this expression. It is with pleasure that I make this report. RED EAGLE has a decided distinction, especially in color. Also proven to be very hardy. A very desirable tree and fruit.
- A. J. McMillen of Michigan—The home for the RED EAGLE is right up here in the peach belt. RED EAGLE gets red all over.
- C. C. Boyed of New York—Out of the 800 RED EAGLE trees I lost but two. The entire shipment is very satisfactory—splendid root systems and good tops. They must be Whole-Root trees.

*Introduced by Golden Eagle Nursery
Illustrated and priced on page 11*

Demonstration Orchards

Golden Eagle, Red Eagle and Silver Eagle Twins—To prove the merits of the Golden Eagle, Red Eagle and Silver Eagle Twins, offer below **Special Introductory Prices**. Not less than 200 trees of either variety. Give them a chance, let them prove to you that they are the best and biggest moneymakers, that are now to be had.

GOLDEN EAGLE PEACH

Prices—First-class stock in every way.

4 to 7 ft. at.....	55c each
3 to 5 ft. at.....	50c each
2 to 3 ft. at.....	40c each

RED EAGLE PEACH

Prices—First-class stock in every way:

4 to 7 ft. at.....	50c each
3 to 5 ft. at.....	40c each
2 to 3 ft. at.....	30c each

SILVER EAGLE (Freestone)

Prices—First-class stock in every way:

4 to 7 ft. at.....	45c each
3 to 5 ft. at.....	40c each
2 to 3 ft. at.....	35c each

SILVER EAGLE (Clingstone)

Prices—First-class stock in every way:

4 to 7 ft. at.....	40c each
3 to 5 ft. at.....	35c each
2 to 3 ft. at.....	30c each



WINTER OR DORMANT SPRAYING

(Our own invention.) Special Two-Row Sprayer; five nozzles to the row, insuring thorough coverage.

SILVER EAGLE TWINS

Introduced by Golden Eagle Nursery. Illustrated and priced on pages 14 and 15

Silver Eagle (Freestone)

Will Produce Results for You, Too

- L. B. White of Illinois**—**SILVER EAGLE FREESTONE** is far more than I ever expected; sweet and very rich with palatable juice; large size—just what I have been wanting for some time. No orchard is perfect without some trees of this choice variety. Tree a strong grower and hardy. My four-year-old orchard produced a full crop of four bushels per tree. Sold them on the tree at \$8.10 per tree, \$558.90 per acre. Did not lose a tree out of the entire order of 4,800. Will want 1,680 next year to finish out an 80-acre block.
- R. C. Cooper of Missouri**—Shipment of peach trees arrived; they are ideal in every respect. Thanks for the extra trees. They are also fine cherry trees.
- B. W. Gould of Mississippi**—It gives me great pleasure to go out into my three-year **SILVER EAGLE FREESTONE** peach orchard and view such beautiful fruit. Some of the trees will produce two to three bushels of perfect fruit. They are planted 25 feet each way, 69 trees to the acre. There is going to be an average of two bushels per tree or 138 bushels per acre. I have part of them engaged at \$3.00 per bushel. Now that I am convinced of your **SILVER EAGLE FREESTONE**, I am herewith enclosing an order for 680 Silver Eagle Clingstone. Find check enclosed in full. **SILVER EAGLE FREESTONE** ripens just ahead of Elberta.
- B. B. Hicks of Texas**—**SILVER EAGLE FREESTONE** and Silver Eagle Clingstone are making good down here. Such palatable juices are rare to find in any fruit. Their introduction is a great step forward. Both varieties showed fruit the second year after planting. The apple and cherry are also doing well.
- Mrs. Q. B. Hanks of Oklahoma**—I enjoy looking over my supply of canned **SILVER EAGLE** peaches. They are the pride of my cellar. Beautifully white. The shrubbery we received from you is growing fine. Thanks for the extra plants.
- Y. B. Copeland of Indiana**—Both **SILVER EAGLE FREE** and **SILVER EAGLE CLING** have proven to be very hardy in this locality. They are most wonderful peaches—my three-year trees have had from one to two bushels per tree.

Silver Eagle (Clingstone)

Worthy Companion for Silver Eagle, Free

- R. C. Nash of Illinois**—You have a surprise coming, as you have not heard from me since receiving the assortment of nursery stock. They are all growing as good as can be expected. This is the surprise—two of my **SILVER EAGLE CLING** bore four peaches each; almost incredible for trees to produce the same season as set out. Proof of the pudding is in tasting it. I am sending you two of them.
- R. C. N.**—They sure were a surprise—great, large, white peaches—arrived in splendid condition and were relished with great satisfaction.—Golden Eagle Nursery.
- P. C. Roberts of Indiana**—Find enclosed order for 50 **SILVER EAGLE CLING** peach trees, also check to cover bill. Both Golden Eagle and Red Eagle are proving very satisfactory. Most of my two-year-old trees fruited. I will want some of your **Silver Eagle Free** next season.
- Walter L. Sears of Michigan**—I was sadly disappointed in some trees that I purchased some time ago from a cheap sale offer. They were inferior stuff and part of them not true to name. I saw some of your trees at one of my neighbors. They are trees; real trees, with plenty of good roots and tops. Can I get just such trees from you? Mr. Brown gave me your shipping tag; that is how I got your name and address.
- S. V. Browning of Kansas**—**SILVER EAGLE CLING** is the best all-around cling peach. Large with deep flesh; the stone is small; trees bear early at two and three years after planting. Quite hardy. For peaches, plant **SILVER EAGLE CLING**.
- R. L. Hamilton of Pennsylvania**—Whole-Root Process trees arrived in the finest of condition. They are Whole-Root, all right—perfect root system. I have planted trees for a number of years from many nurseries. I must confess that yours are the most perfect lot of trees I ever planted. Grape vines and shrubbery O. K. Thanks for the extra trees and plants.

SILVER EAGLE

Introduced by
Golden Eagle Nursery



Silver Eagle (Freestone)

Flavor delicious, sweet, rich and juicy; surpassing all other varieties. Skin creamy-white with red cheek. Tree very productive. Fruit large. Trees are vigorous growers and considered the most hardy peach known.

Prices—First-class stock in every way

	Each	10	100	1,000
2 to 3 feet	\$0.60	\$5.50	\$50.00	\$450.00
3 to 5 feet70	6.50	60.00	550.00
5 to 7 feet80	7.50	70.00	650.00

GLE TWINS

*Record in Detail
on page 14*



Silver Eagle (Clingstone)

The illustration above is a true resemblance of this exceptional white cling. Far better than Heath Cling. Rich with rich, sweet juice, but firm. It is recommended as the leading white cling peach. It has the advantage over many others inasmuch that it is more hardy, a more vigorous grower and prolific. Plan to plant a few trees of both **SILVER EAGLE** varieties and be positive of getting your share of this wonderful fruit each year.

Prices First-class stock in every way

2 to 3 feet .
3 to 5 feet .
5 to 7 feet .

Each	10	100	1,000
\$0.55	\$4.50	\$40.00	\$350.00
.60	5.50	50.00	450.00
.65	6.00	55.00	525.00



KIEFFER PEAR

DUCHESS PEAR



GONZALES PLUM



BARTLETT PEAR



BURBANK PLUM



BLACK
TARTARIAN
CHERRIES



GOVERNOR WOOD CHERRIES



MONTMORENCY
CHERRIES




MOORE'S EARLY



IMPROVED
NIAGARA



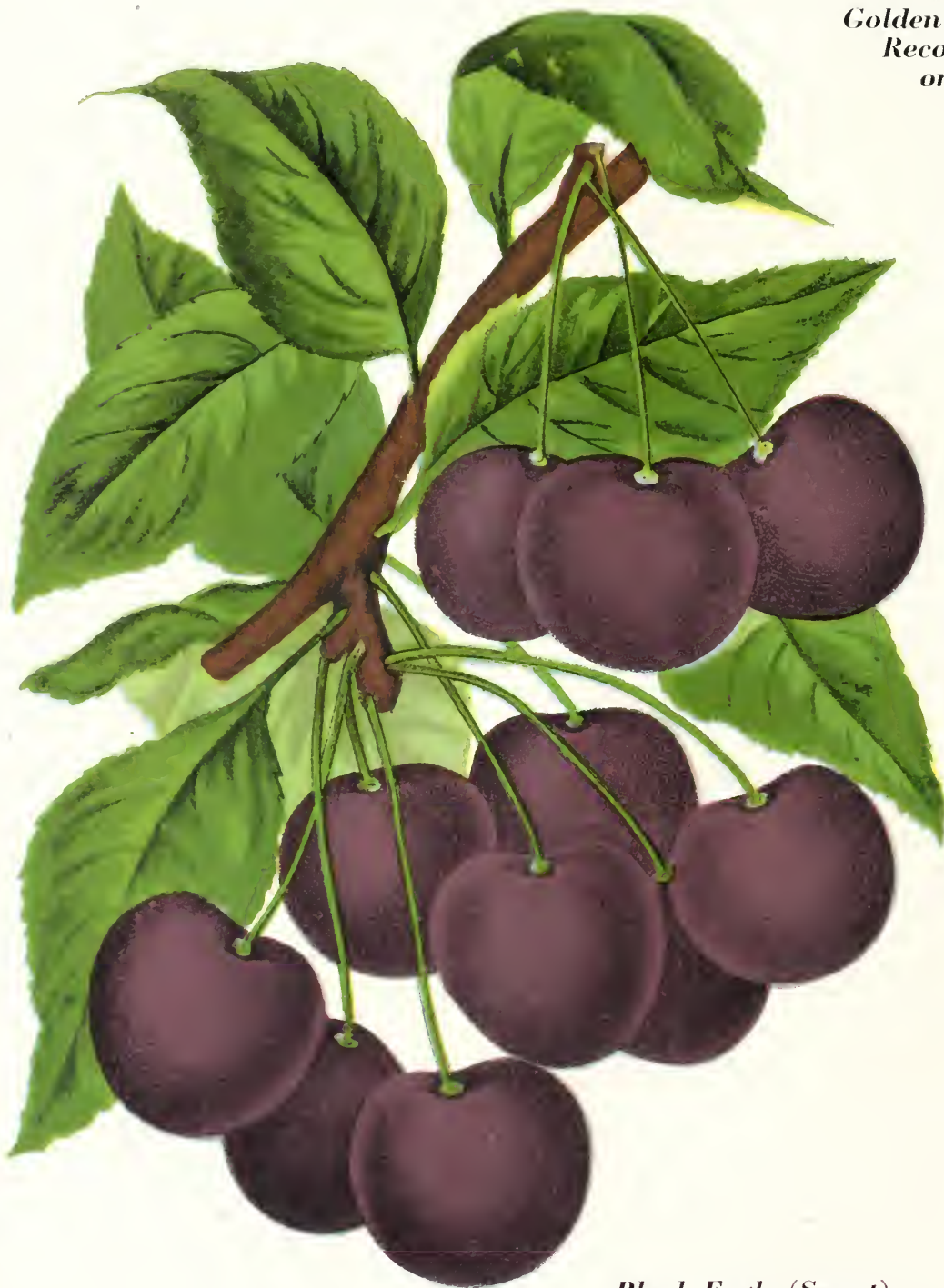
THE NEW
BRIGHTON



THE OLD
RELIABLE
CONCORD

BLACK EAGLE CHERRIES

*Introduced by
Golden Eagle Nursery
Record in detail
on page 20*



Black Eagle (Sweet)

Fruit is large and sweet with tender flesh. Tree a rapid, upright grower with large, soft, drooping leaves. Bears well. One of the best sweet cherries; a splendid shipper. Ideal for canning and eating out of the hand.

Prices — First-class stock in every way

	Each	10	100	1,000
2 to 3 feet.....	\$0.60	\$5.50	\$45.00	\$400.00
3 to 5 feet.....	.80	7.50	70.00	650.00
4 to 6 feet.....	1.00	9.50	90.00	800.00

CRIMSON EAGLE

*Introduced by
Golden Eagle Nursery
Record in detail
on page 20*



Crimson Eagle (Sour)

One of the most popular cherries grown. Fruit large, flavor first rate. It is giving universal satisfaction. Trees are very hardy and robust, with large, dark green foliage. A favorite market sort and home-orchard cherry.

Prices—First-class stock in every way

	Each	10	100	1,000
2 to 3 feet.	\$0.50	\$4.50	\$40.00	\$350.00
3 to 5 feet.	.65	6.00	55.00	500.00
4 to 6 feet.	.80	7.50	70.00	600.00



TREE DIGGER AT WORK

"Little Wonder," easy draft, beam-deep cutting tree-digger. Capacity: Apple and Cherry, 25 to 30 thousand trees per day; Peach, 35 to 50 thousand per day. Other smaller plants proportionately more.

Black **EAGLE CHERRIES** *Crimson*

Introduced by Golden Eagle Nursery. Illustrated and priced on pages 18 and 19

Black Eagle (Sweet) *One of the Most Popular Fruits*

Mrs. B. B. McCoy of Illinois—I can not say too much for your **BLACK EAGLE** cherry. Our children are just wild about them. I am enclosing four orders for my neighbors. All saw the cherries and tasted them and were delighted. Will not expect any commission on the orders as I am doing it for my friends.

P. W. Cowden of Missouri—If I were called upon to recommend the best cherries, I should say **BLACK EAGLE** and **CRIMSON EAGLE** should head the list. Trees grow well and come into bearing at an early age; mine had fruit the second year after planting.

Leroy Carsville of Michigan—Since my **BLACK EAGLE** came into bearing, I have customers who come 50 miles just so they may get some of the cherries. I can not supply the demand, as my farm is limited. By the way, I just saw a box from your nursery at one of my neighbors. He was just unpacking it as I came by his place, and he is more than pleased. I will make room for more trees some day.

Mrs. Henry Ables of New York—Golden Eagle Nursery—Attention Mr. Schulze: No doubt you remember of meeting my husband at Rochester, and that you induced him to try some of your **BLACK EAGLE** cherries. I am proud of the fact that we have the most lovely block of cherries in this locality. They are now three years old and we are getting more cherries than we can use; but they do not go to waste. We can dispose of them at a handsome profit. Thanks for lovely trees, courteous treatment and fair dealings.

John B. Crabfield of Ohio—Some record: Your wonderful **BLACK EAGLE** cherries are making. Out of the ten trees, seven bore fruit the first year; that is to say, ten to fifteen cherries to the tree. Now, at four years old, they are producing an abundance of fruit.

Howard Gorman of Indiana—**BLACK EAGLE** is our favorite cherry. Sweet and large, rich with juice, meaty, firm and crisp.

Crimson Eagle (Sour)

Highly Recommended—Justly Famous

Robert Shanahan of California—March 16, 1926. Cherry trees arrived in as good condition as when packed. They are very fine, indeed. (Later.) Sept. 18, 1928: My **CRIMSON** and **BLACK EAGLE CHERRIES** have for themselves proven their genuineness—they have fruited.

L. Z. Penny of Missouri—**CRIMSON EAGLE** is far ahead of Early Richmond—larger, firmer and not so sour. Just as productive.

Joseph Denny of Illinois—My **CRIMSON EAGLE** cherries are doing fine. Getting quite old now. Can I get more of the same variety? Send me your catalog and price list as I am anxious to start a new orchard.

H. H. Avens of Tennessee—Express arrived today with the **CRIMSON EAGLE** cherry trees. Satisfactory in every respect. Good roots and well shaped. Thanks.

A. L. Moses of Kentucky—I had the pleasure of meeting with a friend of the **Golden Eagle Nursery**, who recommended your firm very favorably; spoke very highly of your concern and of the **CRIMSON EAGLE** and **BLACK EAGLE** cherries. Please send me your catalog.

Felix Degennes of Illinois—Those little 2-foot **CRIMSON EAGLE** cherry trees I bought of you five years ago are now 15 feet tall and have borne since the second year from planting. The **Black Eagle** trees received last spring are growing nicely.

Dr. Geo. McCully of Iowa—Consignment of trees arrived. Well pleased. You certainly know how to pack. Both the **CRIMSON EAGLE** and **BLACK EAGLE** trees are the most satisfactory trees I have ever received.



FERTILIZING

(A familiar winter scene—top-dressing with barnyard manure.) Green turn-under crops and barnyard manure combined are the most satisfactory fertilizers for the production of trees with texture, health and thrift that are full and carry with them the elements of life-giving tissue.

Blue EAGLE PLUMS Mammoth

Introduced by Golden Eagle Nursery. Illustrated and priced on pages 22 and 23

Blue Eagle Plums

Should Be In Every Home Orchard

S. B. Steward of Iowa—I am sending you some of those large, fine BLUE EAGLE plums. They are grand. Some of my six-year trees produce as much as five bushels per tree. Every market and home orchard should contain some BLUE EAGLES. (The samples were fine—Golden Eagle Nursery.)

I. D. Whalen of Oklahoma—We are growing the BLUE EAGLE on a large scale, for commercial marketing, as we find them to be the ideal market variety. Large, rich blue before they are fully ripe; strong grower and prolific.

Howard Duke of Illinois—BLUE EAGLE is creating wonderful interest. Some of my two-year-old trees have as many as twenty fine, large blue plums; they are very attractive. My twenty-year-old trees are getting weak, but they still have some fine, large fruit, just as rich in juice and just as sweet as ever.

John B. Martin of Missouri—Find enclosed my order for ten BLUE EAGLE plum trees. Those I received four years ago from you are giving satisfactory results. Ship via Express. P. O. money order enclosed.

R. L. Cooper of Ohio—All of my twenty BLUE EAGLE plums bore this year—the third year from planting. They are very large and firm; trees thrifty and keep well-shaped.

Wm. Noble of Indiana (Noble Plum Farm)—We are more than pleased with the section of BLUE EAGLE and MAMMOTH EAGLE plums. We have been coining money on them. They have the size, quality and color. Never saw such good roots on any nursery stock, and I have seen lots of it.

Mammoth Eagle Plums

Very Profitable for the Commercial Orchard

J. L. Rivers of Michigan—Gentlemen: MAMMOTH EAGLE is making good up here. Have wonderful size. Trees received from you twenty-two years ago have been doing duty ever since they were two years old and are good for many more years. Will send you samples of them next season. Find enclosed small order for twenty trees and check in payment.

Benj. Sayers of Iowa—The assorted lot of nursery stock came in a few days ago. All of the stuff is fine. Those MAMMOTH EAGLE plums with their Whole-Root Process system certainly have strong roots. Thanks for the extra plants.

Henry Muller of Texas—MAMMOTH EAGLE plum is giving us universal satisfaction. We gathered from our four-year-old trees all the plums we could use in our family of eleven. Please favor me with your latest catalog. I can do some shopping for you.

Clyde Reed of Arkansas—No other plum is equal to your MAMMOTH EAGLE; large, delicious, hardy, small pit and deep in flesh.

Jarom Gill of Illinois—BOTH OF YOUR EAGLE PLUMS are doing very well with me. They have the size, are delicious, with small pit and will sell when others go begging. Got more than my money's worth the third year.

Leroy Thompson of Missouri—Our Ozark region can be made into real valuable property by setting some into the EAGLE VARIETY of plums. MAMMOTH EAGLE is very large—in fact resembles peaches in size.

BLUE EAGLE PLUMS

*Introduced by
Golden Eagle Nursery
Record in detail
on page 21*



Blue Eagle

Very large plum of good blue color long before it is ripe, making it an ideal market variety.

Very prolific and hardy. A vigorous grower.

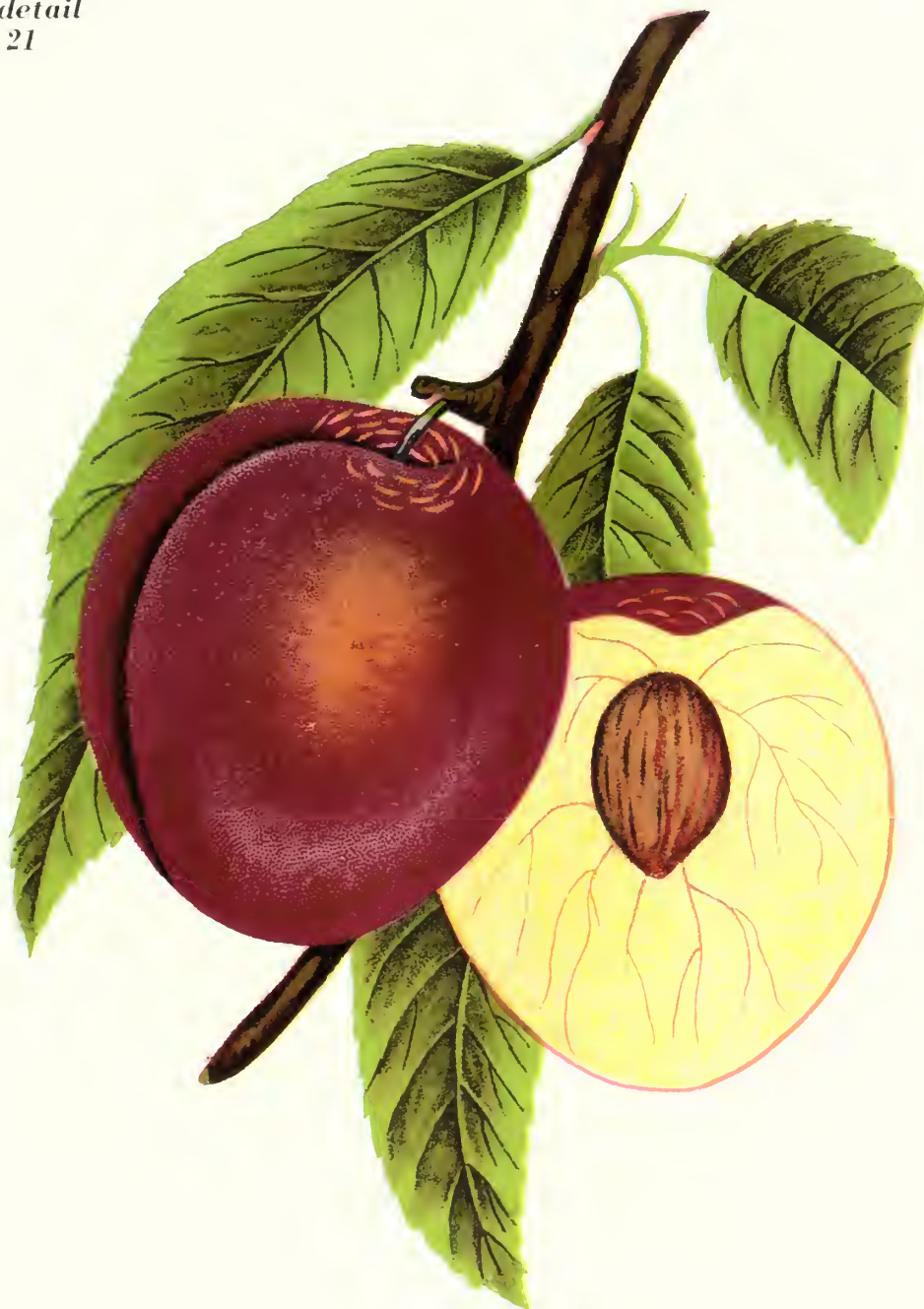
Prices—First-class trees in every way

2 to 3 feet.
3 to 5 feet.
4 to 6 feet.

Each	10	100	1,000
\$0.80	\$7.50	\$70.00	\$650.00
.90	8.50	80.00	750.00
1.00	9.50	90.00	850.00

MAMMOTH EAGLE

*Introduced by
Golden Eagle Nursery
Record in detail
on page 21*



Mammoth Eagle

One of the largest of all plums—it combines quality with hardiness. Early and prolific bearer, producing two years after planting. Has a small pit, dark colored skin, delicious quality. Hardy throughout the Northwest. Very desirable for market or home use.

Prices—First-class trees in every way

	Each	10	100	1,000
2 to 3 feet	\$0.85	\$8.00	\$75.00	\$700.00
3 to 5 feet95	9.00	85.00	800.00
4 to 6 feet	1.10	10.00	90.00	850.00



An Ideal Planting for a Small Home

LANDSCAPING

Our business is the growing and supplying of trees and plants of all kinds described in our catalogue for Landscape work.

Artistically planted home grounds are not the result of chance. They come from careful planning, and proper selection of varieties. Thousands of dollars are spent each year for nursery stock which is practically wasted because people do not know what to plant and where to plant it. In order to have something of enduring value, artistic and satisfying, to show for the money you spend on your grounds, you should have some set plan to follow. The beauty of a planting often depends less upon the plants used than it does upon their proper disposition, grouping and arrangement.

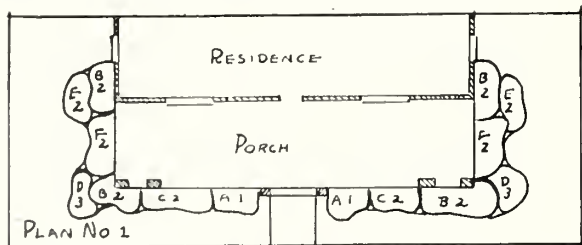
Your property will not have reached its full development until you have beautified it thoughtfully with trees and shrubs. Are you aware that you can increase its money value 25% to 100% with a very small investment? The same sun and rain that wears and deteriorates the value of your house is the natural friend of the landscaped grounds, and it increases wonderfully in beauty year after year. If you will consult us, we will endeavor to assist you by advising the proper plants to use and amount you would require.

Real landscape possibilities exist on even the smallest places. Let us help discover them for you. A few well-placed trees and shrubs will have a magic effect. In fact, individual beauty and real distinctiveness are more often achieved in the decoration of modest grounds than in the more pretentious plantings of large places. Some of the best examples of harmonious and artistic lawn planting are to be found on small places.

For a given expenditure of time and money nothing will effect so great and pleasing a transformation as an artistic base planting. Practically every house needs the softening, harmonizing effect of well-placed masses of shrubbery. The finest architecture will not save a house from an unpleasant aspect of bareness if this planting has been neglected, while on the other hand, the simplest cottage can be made to look as cosy and inviting as the home of our dreams if the proper setting of trees and shrubs is built up around it. The final touch that gives the necessary charm to the entire picture must come from the landscape planting.

Practical Landscape Designs

Suitable shrub types in selected varieties, assigned to particular locations against the various foundation facings of typical modern houses. Plans shown here, give you an approximate quantity and variety, also arrangement of an ordinary planting. Best quality stock in normal shipping sizes is considered in the succeeding plans, which you can order by number.



WITH THE PORCH ACROSS THE FRONT

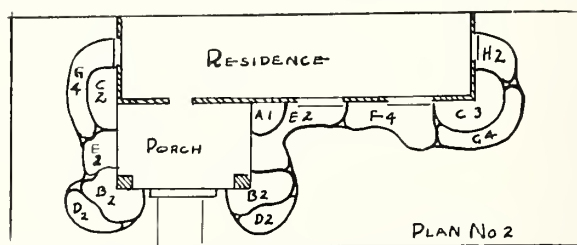
Whether this porch is covered or merely a terrace, the planting characteristics would correspond. The tall types are at the corners; the steps are treated both sides alike.

SUNNY:

- | | | |
|---|---|-----------------------|
| A | 2 | Honeysuckle Morrowi. |
| B | 8 | Spirea Van Houtte. |
| C | 4 | Snowberry. |
| D | 6 | Philadelphus Lemoine. |
| E | 4 | Weigela Variegata. |
| F | 4 | Deutzia Lemoine. |

SHADED:

- | | | |
|---|---|----------------------|
| A | 2 | Honeysuckle Morrowi. |
| B | 8 | Regel's Privet. |
| C | 4 | Snowberry. |
| D | 6 | Berberis Thunbergi. |
| E | 4 | Hydrangea P. G. |
| F | 4 | Forsythia Suspensa. |



PORCH PART WAY ACROSS THE FRONT

A balanced entity, although focused on the off-side porch.

SUNNY:

- | | | |
|---|---|-----------------------|
| A | 1 | Spirea Van Houtte. |
| B | 4 | Honeysuckle Morrowi. |
| C | 5 | Weigela Rosea. |
| D | 4 | Berberis Thunbergi. |
| E | 4 | Snowberry. |
| F | 4 | Philadelphus Lemoine. |
| G | 8 | Berberis Thunbergi. |
| H | 2 | Spirea Thunbergi. |

SHADED:

- | | | |
|---|---|----------------------|
| A | 1 | Rhodotyus Kerriodes. |
| B | 4 | Honeysuckle Morrowi. |
| C | 5 | Viburnum Dentatum. |
| D | 4 | Berberis Thunbergi. |
| E | 4 | Snowberry. |
| F | 4 | Spirea Froebeli. |
| G | 8 | Berberis Thunbergi. |
| H | 2 | Forsythia Fortunii. |

Deciduous Ornamental Trees

NOMENCLATURE

The names of Trees, Shrubs, Perennials, etc., published in this Catalog are in accordance with the recommendations adopted by the American Joint Committee on Horticultural Nomenclature, representing the American Association of Nurserymen, Ornamental Growers' Association, and others.

T—Denotes trees that attain a height of 50 feet and over at maturity.

M—Denotes trees that attain a height of 25 to 40 feet at maturity.

S—Denotes trees that attain a height of 8 to 15 feet at maturity.

D—Denotes trees that attain a height of 2 to 8 feet at maturity.

ACER—MAPLE

A. platanoides. (Norway.) T.—A native of Europe. Its large, compact habit, broad, deep green shining foliage, render it one of the most desirable species for streets, parks and lawns.

	Each	Per 10	Per 100
5 to 6 ft.	\$1 50	\$13 00	\$115 00
6 to 7 ft.	2 25	20 00	160 00
8 to 10 ft.	3 00	28 00	250 00

Larger or smaller sizes quoted upon application.

A. platanoides var. Schwedleri. (Purple Norway Maple.) M.—The beautiful leaves attract attention at all seasons, but are especially fine in spring, when their gleaming red and purple contrasts brightly with the delicate green of other trees. In mid-summer they are purplish-green, in autumn golden-yellow.

	Each	Per 10	Per 100
5 to 6 ft.	\$3 00	\$25 00	
6 to 7 ft.	3 50	30 00	
8 to 10 ft.	4 00	35 00	

A. saccharinum. (Silver Leaved.) T.—A hardy rapid-growing native tree of large size, valuable for producing a quick shade. Excellent for street planting. Our stock of these is very large in all sizes.

	Each	Per 10	Per 100
6 to 7 ft.	\$1 05	\$10 00	
8 to 10 ft.	1 50	13 00	\$116 00

A. Negundo. (Box Elder.) Almost as fast grower as the Silver Maple; producing an abundance of shade in very few years. Used for shelter belts because of its quick growth and dense foliage.

	Each	Per 10	Per 100
5 to 6 ft.	\$0 70	\$6 50	\$60 00
6 to 7 ft.	1 05	10 00	85 00
8 to 10 ft.	1 45	13 00	116 00

Larger or smaller sizes quoted upon application.

A. saccharinum var. pyramidalis. (Pyramidal Silver Maple.) T.—Grows in perfect pyramidal shape on the order of the Lombardy Poplar; the best of the pyramidal-growing trees. We recommend it very highly for avenue planting; also for making screens.

	Each	Per 10	Per 100
6 to 7 ft.	\$4 00	\$40 00	
8 to 10 ft.	4 50	45 00	

Larger or smaller sizes quoted upon application.

A. saccharinum var. Wierii. (Wier's Cut-leaved Silver Maple.) T.—One of the best cut or dissected-leaved trees, being of rapid growth it soon produces an effect. Young shoots slender and drooping.

	Each	Per 10	Per 100
5 to 6 ft.	\$1 00	\$8 00	\$70 00
6 to 7 ft.	1 50	12 00	100 00
8 to 10 ft.	2 00	17 00	158 00

Larger or smaller sizes quoted upon application.

A. saccharum. (Sugar.) T.—A very popular American tree, and for its stately form and fine foliage, justly ranked among the very best, both for lawn and avenue.

	Each	Per 10	Per 100
5 to 6 ft.	\$1 30	\$12 00	\$95 00
6 to 7 ft.	1 65	14 00	130 00
8 to 10 ft.	2 30	21 00	165 00

Larger or smaller sizes quoted upon application.

AESCULUS—Chestnut

A. hippocastanum. (Horse.) T.—This magnificent largest-sized tree has no superior on the lawn. In the spring it is profusely covered with panicles of white flowers dotted with red.

	Each	Per 10	Per 100
6 to 8 ft.	\$3 00		
8 to 10 ft.	4 00		

AILANTHIUS—Tree of Heaven

A. altissima. (Glandulosa.) T.—A rapid-growing, lanky tree, long, elegant foliage. A distinct ornamental tree with pinnate foliage, exempt from diseases and insects. Useful in producing tropical effects.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 75	\$15 00	
8 to 10 ft.	2 00	18 00	

ALNUS—Alder

A. glutinosa. (European or Common Alder.) M.—Foliage roundish, wedge shaped; growth rapid. Each \$2 00

5 to 6 ft.

AMELANCHIER Mespilus

A. canadensis. (Service Tree or Shadblow.) M.—A small, slender tree that bears a profusion of drooping spikes of white flowers, rendering the tree quite conspicuous about the time that shade is running up the river. Also grown for its fruit.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 25	\$10 00	
4 to 5 ft.	1 75	15 00	

AMYGDALUS Almond, Peach and Plum

Amygdalus. (Almond Double-flowering.)—See Deciduous Shrubs.

A. Persica alba. (Double-flowering Peach.) S.—Very ornamental. Flowers pure white and double; superb.

	Each	Per 10	Per 100
3 to 4 ft.	\$0 90	\$7 50	
4 to 5 ft.	1 25	11 00	

A. Persica rubra. (Double-flowering Peach.) S.—Flowers semi-double, bright red, fine.

	Each	Per 10	Per 100
3 to 4 ft.	\$0 90	\$7 50	
4 to 5 ft.	1 25	11 00	

A. triloba. (Double-flowering Plum.) D.—A beautiful small tree or shrub of fine habit, with elegant, double, rosy flowers, set very closely on slender branches.

	Each	Per 10	Per 100
2 to 3 ft.	\$1 25	\$10 00	
3 to 4 ft.	1 50	12 50	

ARALIA—Angelica Tree

A. spinosa. (Hercules Club.) S.—A very showy sort, yet which produces suckers quite freely. Immense clusters of small, white flowers in July.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 00	\$9 00	
4 to 6 ft.	1 25	10 00	

A. pentaphyllis. See Acanthopanax, Deciduous Shrubs.

BETULA—Birch

B. alba. (European White Birch.) T.—Of which Coleidge says: "Most beautiful of forest trees, the lady of the woods."

	Each	Per 10	Per 100
5 to 6 ft.	\$2 00	\$18 00	
6 to 8 ft.	2 75	25 00	

B. alba lacinata pendula. (Weeping Cut-leaved Birch.) See Weeping Trees.

B. nigra (rubra). (Black Birch.) T.—Flowers greenish-white; female catkins straight and nearly cylindrical, about 2 inches long. Grows 60 to 70 feet high.

	Each	Per 10	Per 100
4 to 6 ft.	\$2 00	\$17 50	\$150 00
6 to 8 ft.	2 50	22 50	200 00

Betula Papyrifera. (Paper Birch.)

	Each	Per 10	Per 100
4 to 6 ft.	\$2 00	\$17 00	\$150 00
6 to 8 ft.	2 50	22 50	200 00

B. populifolia. (American White Birch.) M.—An American species, with triangular taper-pointed, smooth, glossy leaves. Rapid grower.

	Each	Per 10	Per 100
4 to 6 ft.	\$2 00	\$17 50	\$150 00
4 to 8 ft.	2 50	22 50	200 00

CATALPA—Indian Bean

C. bignonioides nana. (Chinese Catalpa.) (Bunge.) D.—A small species that grows 8 to 10 feet high, has broad, forming a broad head clothed with a dense mass, heart-shaped leaves. Among our hardy trees there are but few, if any that are more effective for park or lawn. Grafted on stems of the common Catalpa 5 to 6 feet from the ground, forming an umbrella-shaped top.

	Each	Per 10	Per 100
2-year	\$2 50	\$22 50	\$200 00
1 year	2 00	17 50	150 00

C. speciosa. (Western.) T.—One of the most rapid growers. Large heart-shaped, downy leaves, and compound panicles of white flowers tinged with violet and dotted with purple and yellow.

	Each	Per 10	Per 100
4 to 5 ft.	\$1 00	\$9 00	\$60 00
5 to 6 ft.	1 25	10 00	70 00
6 to 8 ft.	1 50	12 00	80 00

CERCIS—Red Bud

C. canadensis. (American Judas.) M.—A small tree of irregular rounded form, with pretty foliage, and very showy when in bloom; the branches and twigs are covered with a dense mass of small pink flowers before the leaves expand.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 00	\$8 00	\$70 00
4 to 5 ft.	1 25	11 00	90 00

CHIONANTHIUS—White Fringe

C. virginica. S.—A small native tree, with ash-like leaves and clusters of snow white flowers, resembling an elegant fringe.

	Each	Per 10	Per 100
1 to 2 ft.	\$1 50	\$12 50	
2 to 3 ft.	1 70	14 00	

CORNUS—Dogwood

C. florida. (White-Flowering.) M.—An American species, of spreading irregular form, growing from 16 to 20 feet high. The flowers are produced in spring before the leaves appear; they are white and very showy. Popular.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 00	\$7 50	\$60 00
4 to 5 ft.	1 20	9 00	80 00

C. florida rubra. (Red-Flowering.) M.—Recently introduced. A variety producing flowers suffused with bright red; blooms when quite young. One of the finest flowering trees.

	Each	Per 10	Per 100
2 to 3 ft.	\$1 75	\$15 00	\$140 00
3 to 4 ft.	2 25	20 00	180 00

CRATAEGUS—Thorn

C. coccinea. (Scarlet-tinted Thorn.) M.—A fine native variety. Single white flowers in spring, scarlet fruit in autumn.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 25	\$11 50	
4 to 5 ft.	1 50	13 00	

C. cordata. (Washington Thorn.)—Native thorn, white-flowered, small red fruit. Broad ovate leaves, grows from 6 to 8 feet.

	Each	Per 10	Per 100
2 to 3 ft.	\$1 00	\$9 00	
3 to 4 ft.	1 25	10 00	

C. crus-galli. (Cockspur Thorn.) S.—A well known native thorn; has long sharp spines or thorns; fruit bright red; valuable for hedging.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 25	\$11 50	
4 to 5 ft.	1 50	13 00	

C. oxyacantha var. alba plena. (Double White Thorn.) S.—Has small double white flowers. A highly ornamental variety, on account of both foliage and flowers. Makes a striking contrast when planted with the double scarlet.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 50	\$13 00	
4 to 5 ft.	1 75	16 00	

C. oxyacantha var. Paulii. (Paul's Double-Scarlet Thorn.) S.—Flowers bright carmine red. Superior to any of its color.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 50	\$13 50	
4 to 5 ft.	1 75	16 00	

FRAXINUS—Ash

F. Americana. (American White.) M.—A rapid-growing native tree, valuable for planting along streets or in parks; may be extensively planted for timber; largely used in the manufacture of agricultural implements.

	Each	Per 10	Per 100
6 to 8 ft.	\$0 90	\$8 00	\$70 00
8 to 10 ft.	1 25	11 50	100 00

For Mountain and Oak-Leaved Ash See Sorbus Deciduous Trees.

GINKGO—Salisbury (Maiden Hair Tree)

G. Biloba. T.—A native of China and Japan, forming a medium or large tree; leaves fan-shaped. Tree of a rapid growth and belonging to the Conifers.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 90	\$17 00	\$150 00
8 to 10 ft.	2 50	22 50	200 00

GYMNOCLADUS—Kentucky Coffee Tree

G. dioica. (Canadensis.) M.—A strikingly ornamental, irregular, open-topped tree, with peculiar rough-barked and twigless branches and immense, broad, double-compound foliage of a peculiar, bluish-green color. The flowers are white, in open racemes, followed by immense long, brown pods. A picturesque and desirable tree.

	Each	Per 10	Per 100
5 to 6 ft.	\$1 50	\$13 50	\$120 00
6 to 8 ft.	1 90	17 00	150 00
8 to 10 ft.	2 50	22 50	200 00

HALESIA—Silver Bell

H. tetraaptera. (Carolina.) S.—The hardiest species. Very choice.

	Each	Per 10	Per 100
2 to 3 ft.	\$1 00	\$9 00	
3 to 4 ft.	1 25	10 00	

LARIX—Larch

L. decidua. (Europaea.) T.—A beautiful rapid-growing pyramidal tree, with all the characteristics of an evergreen, except that it drops its foliage in the autumn.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 75	\$15 00	
4 to 5 ft.	2 00	18 00	

LIQUIDAMBER—Sweet Gum

L. styraciflua. T.—A large native tree, with rough, corky bark and shining deep lobed, star-shaped leaves, changing to deep crimson in the autumn.

	Each	Per 10	Per 100
4 to 6 ft.	\$1 90	\$17 00	\$150 00
6 to 8 ft.	2 50	22 50	200 00
8 to 10 ft.	3 25	28 50	250 00

The Gum like the Tulip and Birch, are hard trees to transplant; we recommend digging the larger sizes with ball and burlapping. We charge extra for this work, according to size tree.

LIRIODENDRON—Tulip Tree

L. tulipifera. T.—One of our very largest native trees, with large, smooth, shining leaves, greenish-yellow flowers and an unbragous head.

	Each	Per 10	Per 100
4 to 6 ft.	\$1 25	\$11 50	\$100 00
6 to 8 ft.	1 90	17 00	150 00
8 to 10 ft.	2 50	22 50	200 00

MAGNOLIA

M. glauca. (Sweet Bay or Swamp Magnolia.) S.—When planted in moist soil this makes a handsome tree of medium size. Its leaves are glossy, laurel-like, almost evergreen. In June its pure white flower-cups are lovely and grand.

	Each	Per 10	Per 100
3 to 4 ft.	\$2 50	\$22 50	\$200 00
4 to 5 ft.	3 50	32 50	

MAGNOLIA—Chinese Species and Their**Hybrids**

Owing to Government embargo we are unable to import this class of Magnolias.

MAIUS—Crab

M. ioensis. (Bechtel's Double Flowering Crab.) S.—The beauty and delicate fragrance of the bloom of the sweet-scented crab is a theme for poets and this new variety is a gem among hardy plants. The flowers are sometimes mistaken for small pink roses, and the perfume tends to increase rather than correct the delusion.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 50	\$13 50	
4 to 5 ft.	1 75	16 00	

M. floribunda. (Single-Flowering Crab.) S.—Flowers beautiful carmine in bud; white when open; May. Fruit very ornamental in autumn.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 25	\$11 50	
4 to 6 ft.	1 50	13 50	

M. halliana parkmanni. (Parkman's Crab.)—Dwarf habit, foliage dark green, hangs on late. Flowers very double, drooping, dark rose, retaining their color until flowers drop. A very fine variety.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 75	\$16 00	
4 to 5 ft.	2 00	18 00	

PLATANUS—Sycamore or Plane

The Sycamore is probably the hardest of all street trees for our larger cities. It can stand more abuse than any other tree we know of, is not affected with many of the injurious insect pests that infect other varieties of trees, it can stand the smoke and gases better than can most other ornamental street trees. We recommend the Sycamore for general planting in large cities, manufacturing cities and cities lying along rivers and lowlands where the other finer trees would stand very little chance of surviving for any length of time.

P. occidentalis. (American Plane.) T.—A tree of the largest size, growing rapidly, very ornamental and entirely hardy. Fine for street planting.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 00	\$9 00	\$80 00
8 to 10 ft.	1 40	12 50	110 00

P. orientalis. (European Plane.) T.—A lofty, wide-spreading tree; large five-lobed leaves; valuable for its handsome foliage and free growth; makes an excellent street tree.

This is undoubtedly the best variety of the Sycamores for general street planting, on account of its more compact growth than the American variety. Holds its foliage later in the fall. We do not recommend it, however, for low-lying cities, such as East St. Louis, Ill. The variety *occidentalis* is best for such locations.

We have probably the largest stock of Oriental Planes in the West.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 00	\$9 00	\$80 00
8 to 10 ft.	1 40	12 50	110 00

POPULUS—Poplar

P. alba pyramidalis. (Bolleana) (Silver.) M.—New pyramidal form, leaves dark green on upper side, brilliant silver underneath. Very beautiful.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 25	\$11 00	
8 to 10 ft.	1 50	13 50	

P. deltoides monilifera. (Carolina Poplar) (Carolina.) M.—A vigorous, healthy native tree of rapid growth, pyramidal in form, with large, glossy leaves; valuable for park or street planting.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 00	\$5 00	\$45 00
8 to 10 ft.	1 05	8 00	50 00

P. nigra var. graeca. (Grecian.) M.—Leaves roundish cordate, with a short, sharp point, end small, somewhat regular teeth, smooth on both sides; trees spreading, much more so than *P. Deltoides Monilifera*, and we think longer lived. A very pretty Poplar for street planting.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 00	\$6 00	\$50 00
8 to 10 ft.	1 05	7 00	60 00

P. nigra Italica. (Lombardy Poplar.) T.—This grows to an immense height, and is remarkable for its columnar growth. In landscape work breaks the monotony of the lower, round-topped trees. One of the characteristic trees of Lombardy and other parts of Italy.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 00	\$9 00	\$80 00
8 to 10 ft.	1 05	10 00	90 00

PRUNUS—Plum, Cherry

Comprises the genus *Cerasus* (Cherry) and *Prunus* (Plum). These contain many beautiful flowering and bright foliaged varieties.

P. avium alba plena. (Double-Flowering Cherry) (Cerasus.) M.—The double white flowers, like little roses, cover the tree completely.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 75	\$17 00	
4 to 5 ft.	2 00	18 00	

P. cerasifera Pissardii. (Purple-leaved Plum.) S.—A very remarkable and beautiful tree with black bark and dark purple leaves, remaining so until late in fall.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 00	\$9 00	
4 to 5 ft.	1 10	10 00	

P. triloba. See *Amygdalus* in Deciduous Trees.

QUERCUS—Oak

Q. alba. (White Oak.) T.—One of the finest American trees, of large size and spreading branches; leaves lobed, pale green above and glaucous underneath.

	Each	Per 10	Per 100
5 to 6 ft.	\$3 00	\$27 50	
6 to 8 ft.	3 50	32 50	

Q. palustris. (Pin Oak.) M.—Foliage deep green, finely divided; assumes a drooping form when it acquires age. One of the most valuable for street planting.

	Each	Per 10	Per 100
5 to 6 ft.	\$2 50	\$22 00	
6 to 8 ft.	3 00	27 00	

Q. rubra. (Red Oak.) T.—An American species, of large size and rapid growth, foliage purplish-red in the fall.

	Each	Per 10	Per 100
5 to 6 ft.	\$2 50	\$22 00	
6 to 8 ft.	3 00	27 00	

SALIX—Willow

All Willows should be pruned annually for best results.

S. caprea. (Goat Willow.) S.—Also known as Pussy Willow, catkins silky, preceding the leaves; very useful for early effects.

	Each	Per 10	Per 100
3 to 4 ft.	\$0 60	\$5 00	
4 to 6 ft.	.70	6 50	

S. pentandra. (Laurel Willow.)—A fine ornamental tree, with large shining leaves.

	Each	Per 10	Per 100
3 to 4 ft.	\$0 75	\$6 00	
4 to 6 ft.	1 00	8 00	

S. vitellina aurea. (Golden Willow.) M.—Grows into a massy low-headed tree. Light green leaves and brilliant golden-yellow bark in winter.

	Each	Per 10	Per 100
3 to 4 ft.	\$0 75	\$6 00	
4 to 6 ft.	1 00	8 00	

S. vitellina hirtensis. (Salmon Barked Willow.) L.—A form of the above with yellow bark on the younger wood, tinted with red.

	Each	Per 10	Per 100
3 to 4 ft.	\$0 75	\$6 00	
4 to 6 ft.	1 00	8 00	

S. wentworthii. M.—A form of golden-barked willow largely used for winter effect with other bright-barked trees and shrubs.

	Each	Per 10	Per 100
3 to 4 ft.	\$0 75	\$6 00	
4 to 6 ft.	1 00	8 00	

For the Weeping Forms of *Salix* (Willow)—See Weeping Trees.

SORBUS—Mountain Ash

S. aucuparia. (Mountain Ash.) M.—A small tree with shining, pinnated leaves and large cymes of white flowers, followed by clusters of bright red fruit.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 00	\$14 00	
8 to 10 ft.	1 75	16 00	

S. aucuparia quercifolia. (Oak-Leaved Mountain Ash.) M.—A hardy tree of pyramidal habit. Foliage simple and deeply lobed, bright green above and downy beneath. A fine lawn tree.

	Each	Per 10	Per 100
3 to 4 ft.	\$1 50	\$12 00	
4 to 5 ft.	2 00	15 00	

TILIA—Linden

T. americana. (American.) T.—A fine pyramidal tree with large-sized leaves and fragrant flowers.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 75	\$16 00	
8 to 10 ft.	2 50	22 50	

T. platyphyllos. M.—A tree of about the same size as *T. vulgaris*, but readily distinguished from it by its larger and rougher leaves.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 75	\$16 50	
8 to 10 ft.	2 25	22 00	

T. vulgaris. (Europaea.) M.—A fine pyramidal tree, with medium-sized leaves and fragrant flowers.

	Each	Per 10	Per 100
6 to 8 ft.	\$2 50	\$22 50	\$200 00
8 to 10 ft.	3 00	27 50	250 00

ULMUS—Elm

U. americana. (American.) T.—The noble, drooping, spreading tree of our woods. One of the grandest of park and street trees. Select specimens.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 50	\$12 50	\$100 00
8 to 10 ft.	2 00	17 50	150 00

Ulmus Campestris. (English Elm.)—A native of Europe; a noble, rapid growing tree, forming a dense head; a desirable tree for streets.

	Each	Per 10	Per 100
6 to 8 ft.	\$3 00	\$27 00	
8 to 10 ft.	4 00	37 00	

Weeping Deciduous Trees

ACER—MAPLE

A. saccharinum var. Wierii. (Wier's Cut-leaved Maple.)—See Deciduous Trees.

BETULA—Birch

B. alba lacinata pendula. (Cut-leaved Weeping Birch.) T.—Trunk straight, slender, white as snow; branches hanging in long, pendulous threads from a great height; leaves finely cut; a universal favorite.

	Each	Per 10	Per 100
5 to 6 ft.	\$4 00	\$27 50	\$250 00
8 to 10 ft.	3 25	30 00	275 00

MORUS—Mulberry

M. alba pendula. (Weeping Mulberry.) S.—A graceful and beautiful hardy tree, forming a perfect umbrella-shaped head, with long, slender, willowy branches, drooping to the ground and gracefully swaying in the wind. Foliage small lobed and of a delightful fresh, glossy green. Admirably adapted to cemetery planting.

	Each	Per 10	Per 100
4 to 5 ft.	\$3 00	\$27 50	\$250 00
5 to 6 ft.	3 75	35 00	325 00

SALIX—Willow

S. babylonica. (Babylonian Weeping Willow.) M.—A well-known and most graceful tree of large size. Its fresh, bright green tint and long, wavy branches make it very attractive.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 00	\$9 00	\$80 00
8 to 10 ft.	2 00	19 00	150 00

S. blanda. (Wisconsin Weeping Willow.) M.—Of drooping habit and beautiful form. The most hardy of all Weeping Willows.

	Each	Per 10	Per 100
6 to 8 ft.	\$1 00	\$9 00	\$85 00
8 to 10 ft.	1 50	14 00	135 00

S. elegantissima. (Thurlo's Weeping Willow.) M.—Larger, hardier and more spreading than the *Babylonica*. A fine variety where a large size tree is desired.

	Each	Per 10	Per 100
5 to 6 ft.	\$1 00	\$9 00	\$80 00
6 to 8 ft.	1 50	14 00	135 00

ULMUS—Elm

U. var. Camperdown Pendula. (Camperdown Weeping Elm.) S.—One of the finest weeping trees for the lawn. With broad foliage and branches drooping gracefully to the ground.

	Each	Per 10	Per 100
4 to 5 ft.	\$3 00	\$27 00	
5 to 6 ft.	3 50	32 00	

To make it easier for the planter to select trees for particular purposes we invite your correspondence.

Mammoth Jonathan



Introduced by

GOLDEN EAGLE NURSERY

Golden Eagle, Illinois

Mr. John L. Lane, of Idaho: Mammoth Jonathan is larger than old Jonathan, better keeper and very prolific, comes into bearing second or third year.

Mr. Roy B. Smith, of Pennsylvania: Your improved or Mammoth Jonathan is far ahead of Jonathan in size and keeping. They grade out many more No. 1 size apples than the old variety.

PRICES—FIRST CLASS STOCK IN EVERY WAY

	Each	10	100	1000
4 to 7 feet	\$0.70	\$6.00	\$55.00	\$530.00
3 to 5 feet	.60	5.00	45.00	410.00
2 to 3 feet	.50	4.00	35.00	300.00

Special Introductory Demonstration orchard prices on orders of not less than 200 trees.

Prices First Class Stock in Every Way

5 to 7 ft. 50c each; 3 to 5 ft. 45c each; 2 to 3 ft. 40c each.

DOUBLE RED DELICIOUS GENUINE

It is a Gem
The Finest Apple
In All The World



HOCHSTETTER
LITHO. CO.
HOCHSTETTER & CO.
No. 95

Quality
Unsurpassed

Great Keeper
and
Good Shipper



WARNING!

This shipping tag is your protection. If this tag is not on your package of trees and plants they are not the genuine Golden Eagle Nursery Whole-Root Process Products. The kind that made Calhoun County famous. The Golden Eagle Nursery has no traveling agents in the county nor any connection with other nurseries.

From



LIVE PLANTS

NO DELAY - DELIVERY SET

KEEP FROM

HEAT AND FROST

Order No. _____

For

At

P. O. _____ State _____

*Grower of
Apples, Peaches,
and Cherries
in large
quantities.
Also, Shrubs
and
Small Fruits.*



*Oldest and
Largest Nursery
in the county.
Established in
1875.*

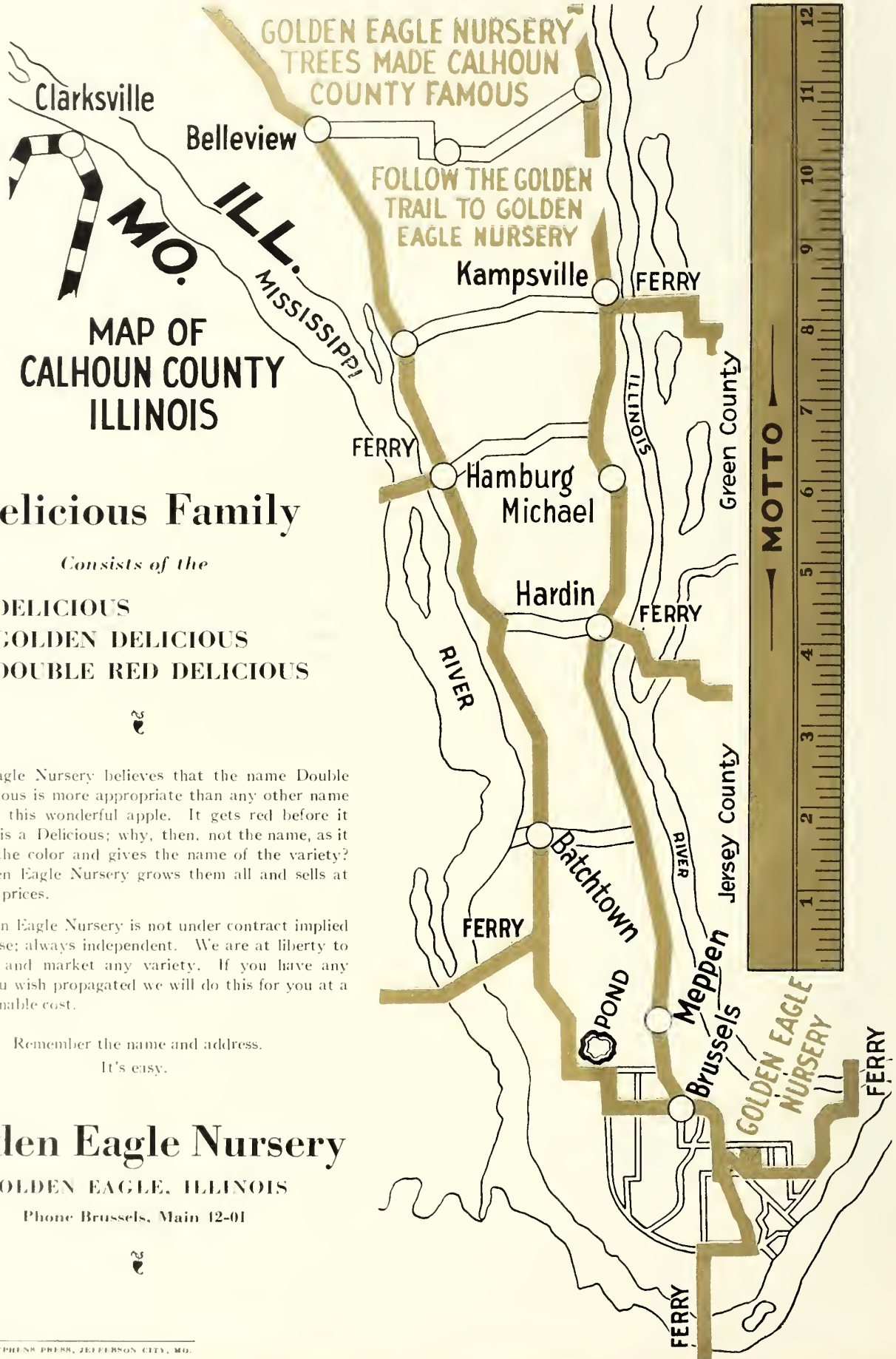


*Phone
Brussels,
Main 42-01*

GOLDEN EAGLE NURSERY, oldest Whole-Root Process Tree Producing Nursery in America, never was forced to change from the inferior piece-root product. GOLDEN EAGLE NURSERY, from the day of its founding, employed no other method than the Whole-Root Process System.



Golden Eagle Nursery Packing House. Largest and best equipped in the county. All trees and plants are handled under cover—no exposure to sun, drying winds or killing frosts. Since the above was taken there has been added 27,000 feet of storage room.



Delicious Family

Consists of the

**DELICIOUS
GOLDEN DELICIOUS
DOUBLE RED DELICIOUS**



Golden Eagle Nursery believes that the name Double Red Delicious is more appropriate than any other name applied to this wonderful apple. It gets red before it ripens; it is a Delicious; why, then, not the name, as it describes the color and gives the name of the variety? The Golden Eagle Nursery grows them all and sells at reasonable prices.

The Golden Eagle Nursery is not under contract implied or otherwise; always independent. We are at liberty to propagate and market any variety. If you have any variety you wish propagated we will do this for you at a very reasonable cost.

Remember the name and address.
It's easy.

Golden Eagle Nursery

GOLDEN EAGLE, ILLINOIS

Phone Brussels, Main 12-01



Whole-Root Process 3-Year-Root System



TREE DIGGER AT WORK

"Little Wonder," easy draft, beam-deep cutting tree digger. Capacity: Apple and Cherry, 25 to 30 thousand trees per day; Peach, 35 to 50 thousand per day. Other smaller plants proportionately more. Note the Deep Cut Sturdy Root system; they will hold the trees in position in storm and heavy crops.

YOU WANT THE BEST

Everybody does. The Golden Eagle Nursery can help you by giving you more for your money. Our trees are sold as cheaply as trees of quality can be sold. You will always find Golden Eagle Nursery Whole Root Process 3-year root system trees in places of preference in orchards of people who know and demand quality. (They made Calhoun County famous.)

Golden Eagle Nursery trees are not winter damaged. They are guaranteed to be white wood all the way through as we tolerate no others. Experience has taught The Golden Eagle Nursery how to grow trees that are worthy of the unqualified guarantee that goes with them as to winter damage or black hearts.

There is but one Golden Eagle Nursery—located two miles southeast of Brussels; see map on opposite page for location.



Albert A. Schulze, *Proprietor*

FROZEN TREES

The winter of 1929-30 was very severe and most all year-old trees were winter damaged to the snow-line; therefore, most all two-year-old trees have frozen black centers. Trees with black or brown centers are damaged trees and are of no value. They should not be planted. It is better to investigate before buying than to be sorry later on.

Black-heart trees are very slow coming on, and those that survive for some years will prove to their owners their weakness when it comes time to produce. From then on trouble will predominate. These trees will dwindle on for a few years and then finally die out altogether.

What can be more disappointing in attempting to grow an orchard for profit than when the orchard proves a failure? Aside from the investment and labor, about six to eight years have been wasted in expectation. You can profit by planting Golden Eagle Nursery white-wood-all-the-way-through trees. You can depend on that.

Yours very respectfully,

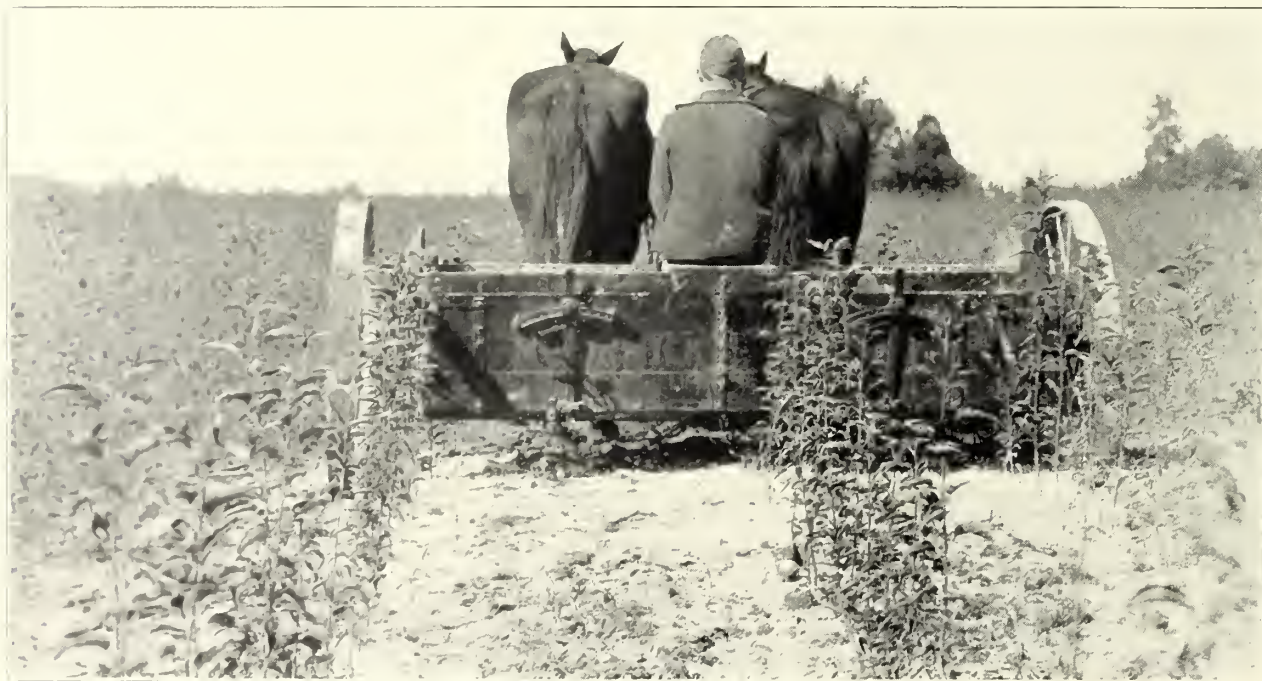
ALBERT A. SCHULZE.

When you buy *Golden Eagle Nursery* Stock, you get only the best.



WINTER OR DORMANT SPRAYING

(Our own invention.) Special Two-Row Sprayer; five nozzles to the row, insuring thorough coverage.



LIMING

Tons of Limestone are spread to keep the ground sweet, feed and build up the young growth with sufficient lime. Trees that have their systems chock-full of Nature's food and Whole-Root Process, three-year-root systems are certain to give satisfactory returns.



APPLE BLOCK

One of the many Whole-Root Apple blocks as far as the eye can carry. Five months from bud. 5 to 6 feet, clean cultivation—not a weed—abundance of thoroughly sprayed, healthy foliage.

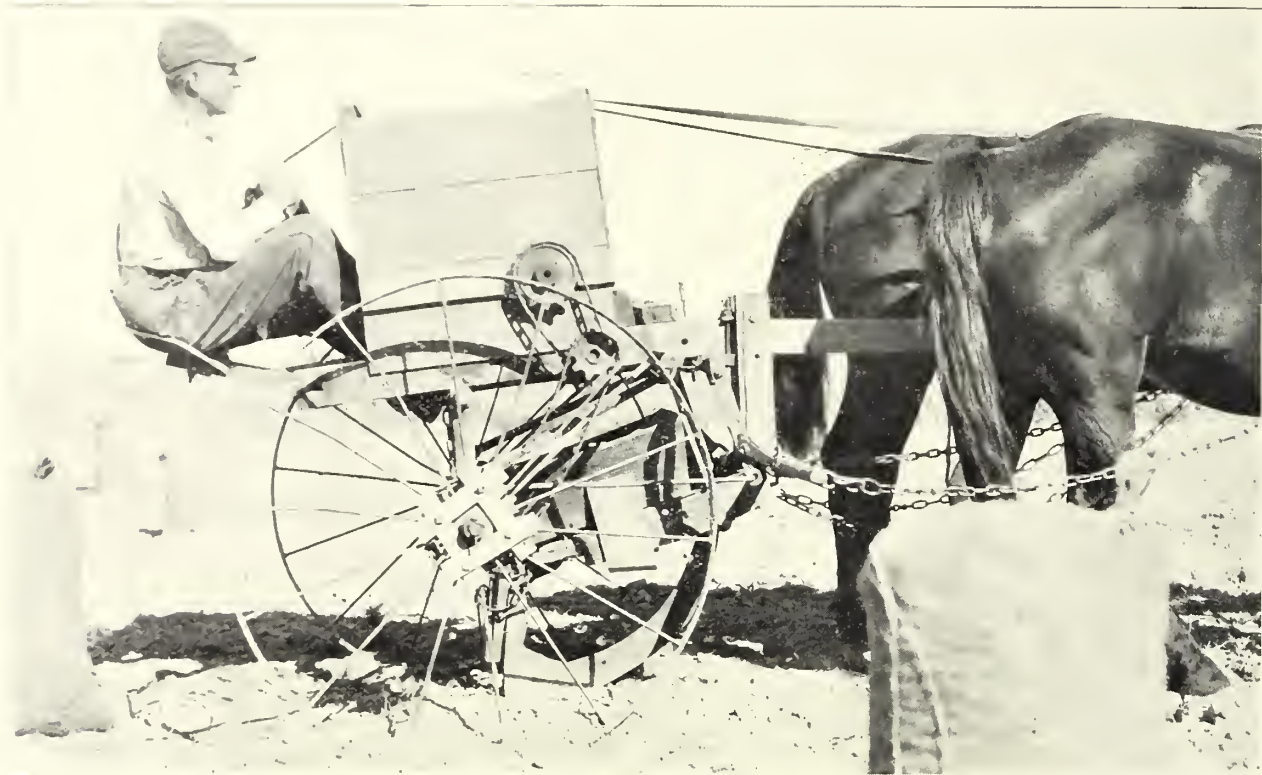
All lands employed in the propagation of the Golden Eagle Nursery Whole-Root Process, Three-Year-Root System trees are subjected to a most rigid and thorough scientific deficiency test. Soils found lacking the necessary elements are supplied with scientifically-balanced ingredients that go into the production of high grade, properly nourished trees and plants. Under-nourished or improperly nourished trees and shrubs are a source of sorrowful disappointments.

Why Take a Chance Why Experiment Why Suffer Loss and Dissatisfaction?

***Plant Trees That Have a Reputation—Golden Eagle Nursery Whole-Root
Process Three-Year-Root System Trees Made Calhoun County Famous***



Tractor plowing down large fields of six-foot green rye, June 1st. Note higher than tractor. Fields are promptly harrowed down and re-seeded to cowpeas, which are also turned under green—just before frost. Green vegetation is Nature's fertilization. No chemical fertilizers are employed in the Golden Eagle Nursery.



PEACH SEEDING

This machine is our own invention—most modern and perfect Peach Seeder ever built—capacity 80 to 100 bushels a day.



SUMMER SPRAYING

Field of 60,000 Whole-Root Process, One-Year Top, Two-Year-Root System Peach Trees—sprayer in far distance. Note the heavy and healthy foliage insuring strong growth; also the thorough cultivation—not a weed in sight. There must be something in the Root System or there could not be such marvelous growth.

Ornamental Shrubs

NOMENCLATURE

T—Denotes shrubs that grow 12 to 15 feet high.
L—Denotes shrubs that grow 8 to 12 feet high.
M—Denotes shrubs that grow 6 to 8 feet high.
S—Denotes shrubs that grow 3 to 6 feet high.
D—Denotes shrubs that grow 2 to 3 feet high.

ABELIA

A. grandiflora. S.—In the South this shrub is evergreen, but with us it sheds its leaves during the late winter. One of the most beautiful and satisfactory plants. Foliage is dark green and glossy, with a pronounced tinge of red in the young branches; a very graceful plant, covered with white flowers, tinged with pink. Should be given protection during winter in this climate.

	Each	Per 10
1 to 2 ft.	\$1 10	\$10 00
2 to 3 ft.	1 50	14 00

ACANTHOPANAX—Aralia

A. pentaphyllum. S.—Shrub with long, slender branches and few spines. Fine for rocky slopes; foliage bright green, shiny. Flowers green in long umbels.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 80	\$7 00	\$50 00
3 to 4 ft.	90	8 00	60 00

AMORPHA—False Indigo

A. fruticosa. T.—A large, spreading bush with pinnate leaves and slender spikes of deep purple flowers; blooms in June, after most of the spring-flowering shrubs are over.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 80	\$7 00	\$50 00
3 to 4 ft.	90	8 00	50 00

AMYGDALUS—Almond

A class of ornamental shrub or small tree introduced from the mountains of Asia Minor, and succeeding well in common garden soil. The flowers are very showy, produced in great abundance, and useful for their earliness. Fine plants to use in grouping or for lawns.

A. nana rosea (Double Pink). S.—Small double pink flowers borne in abundance in May.

	Each	Per 10	Per 100
1 1/2 to 4 ft.	\$0 75	\$6 50	
2 to 3 ft.	1 00	9 00	

A. nana alba (Double White). S.—Small double white flowers borne in abundance in May.

	Each	Per 10	Per 100
1 1/2 to 2 ft.	\$1 10	\$9 00	
2 to 3 ft.	1 30	11 50	

ARONIA—Chokeberry

A. arbutifolia. S.—Upright habit; very pretty in April and May with an abundance of white flowers; its fruit carries well into the winter.

	Each	Per 10	Per 100
1 1/2 to 2 ft.	\$0 70	\$6 25	
2 to 3 ft.	80	7 00	

A. melanocarpa (nigra).—Black-fruited form of above.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 80	\$7 00	
3 to 4 ft.	1 00	9 00	

BENZON—Spice Bush

B. aestivialis.—An attractive shrub, valued for its handsome flowers, which come before the leaves in early spring. The foliage turns bright yellow in autumn. Fruit scarlet and conspicuous.

	Each	Per 10	Per 100
1 to 2 ft.	\$0 90	\$8 00	
2 to 3 ft.	1 00	9 00	

BERBERIS—Barberry

B. Thunbergii. D.—From Japan. A very pretty species of dwarf habit, small foliage, changing to a beautiful coppery red in autumn. Valuable as an ornamental as well as hardy hedge.

	Each	Per 10	Per 100
12 to 15 in.	\$0 40	\$3 50	\$30 00
15 to 18 in.	50	4 50	40 00
18 to 24 in.	60	5 50	50 00
24 to 30 in.	70	6 50	60 00
30 to 36 in.	80	7 50	70 00

B. Thunbergii, dwarf. (Box Barberry).—A dwarf form of Berberis Thunbergii recently introduced. Makes a small hedge very compact. Takes the place of "Boxwood" where the Boxwood does not thrive.

	Each	Per 10	Per 100
8 to 12 in.	\$0 40	\$3 50	\$30 00
12 to 18 in.	50	4 50	40 00

BUDDLEIA—Butterfly Bush

B. davidii magnifica. S.—A most beautiful shrub and one that should be in every garden. A splendid shrub for park planting. It makes large shrubs even from small plants the first season. Single plants will often have 50 or more flower spikes the first year. The second year after planting it generally begins to bloom in June and continues throughout the summer until frost

nips it. The flowers are produced on long, graceful stems that terminate in tapering panicles of beautiful lilac-colored flowers of miniature size and borne by the hundred on flower heads frequently 10 inches long. This admirable shrub should be classed as semi-herbaceous, as it sometimes freezes back to the ground in severe winters, but comes up again from the roots. A mulch of manure, leaves or other suitable material should be given before heavy freezing weather sets in. You should try some of these; you will be delighted with them.

	Each	Per 10	Per 100
12 to 18 in.	\$0 60	\$4 00	\$35 00
18 to 24 in.	65	4 50	40 00

CALICARPA

C. purpurea. D.—A pretty shrub with dense hairy foliage and showy flowers in small racemes.

	Each	Per 10	Per 100
18 to 24 in.	\$0 60	\$5 00	\$40 00
24 to 30 in.	65	6 00	50 00

CALYCANTHUS—Carolina Allspice

C. floridus. M.—A well-known native bush, bearing double, purple, fragrant flowers.

	Each	Per 10	Per 100
18 to 24 in.	\$0 50	\$4 50	\$40 00
2 to 3 ft.	65	5 50	45 00

CARYOPTERIS—Blue Spirea

C. incana Mastacanthus. (Blue Spirea.) D.—A handsome, hardy perennial plant recently introduced from China. It is of a vigorous growth, producing flowers in great profusion the whole length of its branches, even young plants in small pots flowering freely. The color is of a rich lavender or sky-blue. A valuable plant either for bedding or pot culture.

	Each	Per 10	Per 100
8 to 12 in.	\$0 40	\$3 50	\$30 00
12 to 18 in.	60	4 00	35 00

CEANOTHUS—New Jersey Tea

C. americanus. S.—A low bush, an early bloomer, small white flowers in great profusion.

	Each	Per 10	Per 100
3 to 4 ft.	\$0 80	\$6 50	\$55 00
10 to 12 in.	70	6 00	50 00
12 to 18 in.	75	6 50	55 00

CEPHALANTHUS—Button Bush

C. occidentalis. S.—A native shrub with globular heads of white flowers in July.

	Each	Per 10	Per 100
18 to 24 in.	\$1 00	\$9 00	
2 to 3 ft.	1 25	11 00	

CLETHRA—Sweet Pepper Bush

C. alnifolia. S.—A pretty little shrub that blossoms freely for several weeks in summer; very fragrant white flowers, in slender racemes; an excellent honey plant for bees.

		\$1 00	\$9 00
18 to 24 in.		1 25	11 00
2 to 3 ft.			

COLUTEA—Bladder Senna

C. arborescens. (Tree Colutea.) L.—July. Foliage compound, of a pleasing green; flowers pea-shaped, yellow and brownish red, followed by showy, curiously inflated, reddish seed pods. This is the shrub which grows native on Mount Vesuvius and the last one seen in ascending the crater.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 70	\$5 50	\$45 00
3 to 4 ft.	80	7 00	55 00

CORNUS—Cornel or Dogwood

C. alba siberica. (Siberian Red Dogwood.) M.—A possible form of the Cornus Sanguinea, with intensely colored bark of the deepest crimson. Fine.

	Each	Per 10	Per 100
1 to 2 ft.	\$0 50	\$4 00	\$35 00
2 to 3 ft.	55	5 00	45 00
3 to 4 ft.	70	6 50	60 00

C. Amomum (sericea). (Silky Dogwood.) S. Varies in height according to conditions, from 3 to 6 feet. Lush branches and black fruit in winter. Flowers in dense cymes, greenish white in early summer.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 50	\$4 50	\$40 00
3 to 4 ft.	55	5 00	45 00

C. mas. (Cornelian Cherry.) M.—April. A small tree or large shrub with showy, yellow flowers in early spring, followed by deep scarlet fruit.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 55	\$5 00	\$45 00
3 to 4 ft.	70	6 00	50 00

C. sanguinea. (Red Dogwood.) M.—June. Flowers greenish white, in flat cymes, followed by white fruit; bark deep red and very attractive in winter. When planted with other shrubs, the effect in winter is very striking. As a single lawn shrub it is well adapted, owing to its low branching habit and ornamental broad foliage. One of the best.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 50	\$4 50	\$40 00
3 to 4 ft.	60	5 50	45 00

C. stolonifera. Wild Red Dogwood. M.—A native species with smooth, slender branches, which are usually red in winter.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 50	\$4 50	\$40 00
3 to 4 ft.	60	5 50	45 00

C. stolonifera aurea. (Yellow Branched Dogwood.) M.—A very pretty shrub for winter color effect, bark bright yellow.

	Each	Per 10	Per 100
1 1/2 to 2 ft.	\$0 50	\$4 00	\$37 00
2 to 3 ft.	60	5 00	45 00

CORYLUS—Hazel or Filbert

C. Americana. (American Hazel.) M.—The common American Hazel.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 70	\$6 00	\$55 00
3 to 4 ft.	80	7 00	65 00

CYDONIA—Japan Quince or Fire Bush

C. japonica. M.—Flowers very abundant, brilliant crimson scarlet. Fine for hedging.

	Each	Per 10	Per 100
1 1/2 to 2 ft.	\$0 65	\$6 00	\$55 00
2 to 3 ft.	75	7 00	65 00

DESMODIUM

D. penduliflorum. A low-growing shrub with rose-colored flowers in September. Dies to the ground in winter.

	Each	Per 10	Per 100
10 to 12 in.	\$1 00	\$9 00	

DEUTZIA

Showy Japanese shrubs of the highest ornamental merit, and adapted to all good soils. Their clean foliage, upright, dense growth, free flowering nature, render them especially valuable.

D. scabra candidissima (Double White.) M.—Very pretty pure white.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 50	\$4 50	\$40 00
3 to 4 ft.	60	5 50	50 00

D. scabra crenata. M.—The beautiful white single-flowered species that is a mass of bloom in June. Often preferred to the double sorts.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 50	\$4 50	\$40 00
3 to 4 ft.	60	5 50	50 00

D. gracilis (Dwarf). D.—A low bush, three or four feet in diameter; flowers pure white and graceful. One of the prettiest and most popular small shrubs. Fine for winter forcing.

	Each	Per 10	Per 100
12 to 15 in.	\$0 50	\$4 50	\$40 00
15 to 18 in.	60	5 50	50 00

D. lemoinei. S.—A hybrid obtained by Mons. Lemoine, of France, by crossing the well-known Deutzia Gracilis with Deutzia Parviflora. Flowers pure white, borne on stout branches, which are of upright growth. Habit dwarf and free-flowering. A decided acquisition.

	Each	Per 10	Per 100
1 to 2 ft.	\$0 60	\$5 00	\$45 00
2 to 2 1/2 ft.	75	6 50	55 00

D. pride of Rochester. M.—A fine double variety, rather earlier than D. Crenata. Flower pink in bud, white when fully expanded.

	Each	Per 10	Per 100
2 1/2 to 3 ft.	\$0 95	\$9 00	\$75 00
2 to 3 ft.	50	4 50	40 00
3 to 4 ft.	60	5 50	50 00

D. rosea plena. (Double Pink.) M.—All the Deutzias are valuable and very profuse bloomers in the sixth month. This is one of the prettiest, tall-growing varieties.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 50	\$4 50	\$40 00
3 to 4 ft.	60	5 50	50 00

D. scabra. M.—A vigorous grower with rough, dull-green foliage and clusters of showy double white bell-shaped flowers, in June and July.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 50	\$4 50	\$40 00
3 to 4 ft.	60	5 50	50 00

D. s. Watereri. M.—A new white variety from England, with larger and more double flowers.

	Each	Per 10	Per 100
2 to 3 ft.	\$0 50	\$4 50	\$40 00
3 to 4 ft.	60	5 50	50 00

DIERVILLA

D. sessilifolia Lutea. S.—Loose clusters small yellow flowers in June. A good shrub for a shady position on account of its fresh green foliage. Grows three to four feet high.

	Each	Per 10	Per 100
1 1/2 to 2 ft.	\$0 60	\$5 00	\$45 00
2 to 3 ft.	70	6 00	55 00

DIERVILLA—Weigela

See Weigela, page 17.

ELAEAGNUS—Oleaster

E. longipes. (Also "edulis" or "multiflora".) S.—A handsome, shapely, silver-leaved shrub, with an ornamental, reddish-brown bark in winter; grows very hardy and easy to grow, the bright yellow flowers appear in June on long stalks, but the greatest value of the shrub is in the fruit, which is produced in the greatest abundance along the whole length of the branches, oval in shape and about one-half inch long; color deep orange-red; very showy and attractive. The fruit is not only very ornamental, but has a sprightly, sharp, pleasant flavor and makes a delicious sauce when cooked.

	Each	Per 10	Per 100
1½ to 2 ft.	\$0.60	\$5.00	\$45.00
2 to 3 ft.	.70	6.00	55.00

E. angustifolia. (Russian Olive.) T.—A large shrub, sometimes of tree form, with long, narrow, silvery-green foliage. The flowers are yellow followed by yellow fruit.

	Each	Per 10	Per 100
2 to 3 ft.			\$0.60
3 to 4 ft.			.70

EUONYMUS—Strawberry or Spindle Tree

E. alatus. (Cork-barked Euonymus.) S.—Dwarf, compact habit; wood very corky; leaves small; fruit red. Foliage turns bright red in fall. One of the very finest shrubs for autumn effect.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.90	\$8.00	\$70.00
3 to 4 ft.	1.00	9.00	80.00

E. Americanus. (American Burning Bush.) Very conspicuous in the autumn and winter when loaded with scarlet seed-pods, from which the orange-colored berries hang on slender threads.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.85	\$7.50	
3 to 4 ft.	1.00	9.00	

E. Bunceanus. L.—Very attractive on account of its rather large, yellowish fruit, which is borne profusely and remains so long upon the branches.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.70	\$6.00	
3 to 4 ft.	.90	8.00	

E. Europaeus. (European Burning Bush.) L.—From Europe, and a favorite in old gardens; of good size, with rosy-red pods.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.70	\$6.00	
3 to 4 ft.	.90	8.00	

EXCOCHORDA—Pearl Bush

E. grandiflora. L.—A very hardy and handsome shrub from Northern China and Japan. Pure white flowers in clusters, on light wiry branches. Unexpanded buds are like small, round beads of pearly whiteness.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.80	\$7.50	
3 to 4 ft.	1.00	9.00	

FORSYTHIA—Golden Bell

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.00	\$35.00
3 to 4 ft.	.60	5.00	45.00

F. intermedia. M.—A form with erect, arching branches, foliage resembling *Viridissima* and flowers like *Fortunii*. Very free-flowering.

F. suspensa. M.—A very early and showy spring bloomer; flowers bright yellow; branches long and slender.

F. Fortunii. M.—Grows upright; foliage deep green; flowers bright yellow.

F. viridissima. M.—A fine hardy shrub. Leaves and bark deep green; flowers yellow. Very early in spring.

HALESIA TETRAPTERA

See Deciduous Trees.

HAMAMELIS—Witch Hazel

H. virginica. M.—A tall shrub; yellow flowers; late in fall, just before the leaves fall. Foliage changes to bright colors in the fall.

	Each	Per 10	Per 100
2 to 3 ft.	\$1.00	\$7.00	\$60.00
3 to 4 ft.	1.10	10.00	80.00

HIIBISCUS SYRIACUS—Althea or Rose of Sharon

These are very fine, hardy, free-growing, flowering shrubs, of very easy cultivation, and very desirable on account of their late summer blooming. Should be in every garden. Our collection comprises a great variety of colors and shades. (See descriptions below.)

H. anemoneflora. L.—Very large flower, measuring 3½ to 4 inches across; semi-double, red, with a very deep red base on outer petals. Stamens showing prominently.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	55.00

H. ardens. L.—Double violet, 2½ to 3 inches across flower; petals quilled; vigorous; very fine.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	55.00

H. boule de feu. L.—Large flowers, very double, well formed, light rose; petals flecked at base with cardinal; one of the finest reds.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	55.00

H. duchesse de Brabant. L.—Large, reddish-lilac flowers.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	55.00

H. Jean d'Arc. L.—One of the best; flowers, pure white, double; strong grower.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	50.00

H. Pady Stanley. L.—Very double, white with beautiful blush markings, cardinal base.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	45.00

H. Lucy. L.—Double, bright red, the brightest of our collections. A shade deeper than *Anemoneflora*.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	45.00

H. paeoniiflora. L.—Double, bright rose, dwarf grower, free-flowering.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	45.00

H. purpurea. L.—Purple, semi-double, showing cardinal base.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	45.00

H. souv. Chas. Breton.—

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	45.00

H. variegata fl. pl. M.—Variegated leaves, flowers very double, seldom open.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.50	\$4.50	\$40.00
3 to 4 ft.	.70	6.00	45.00

HYDRANGEA

H. arborescens. S.—This beautiful shrub is being sent out under various names, as "Snowball Hydrangea," "Hills of Snow," etc. This new American Hydrangea is believed to be the most beautiful hardy flowering shrub introduced for many years.

The plant attains a height of five or six feet, with about the same breadth, is far more graceful than the old form of *Hydrangea Arborescens*. Flowers are borne in large trusses, beautifully formed and of dazzling whiteness, rendering it a plant of peerless beauty. Seems to do best in rather damp or shady location.

The flowers, when cut, remain in good condition a long time, thus making the plant especially useful for cut flowers.

	Each	Per 10	Per 100
1½ to 2 ft.	\$0.65	\$5.75	\$50.00
2 to 3 ft.	.75	7.00	65.00

H. paniculata grandiflora. (Bush Shape.) M.—This is one of the most valuable hardy shrubs in cultivation. It attains a height of six to eight feet, and is perfectly hardy in all parts of the country. The flowers are white, borne in immense pyramidal panicles nearly a foot in length. It commences flowering in July and continues until November. This is the finest flowering shrub for cemetery planting we know of.

	Each	Per 10	Per 100
1½ to 2 ft.	\$0.70	\$6.00	\$50.00
2 to 3 ft.	.80	7.00	60.00

H. paniculata grandiflora. (Tree Shape.) M.—These are fine specimen plants, four to five feet high, trained to tree shape, with about three feet of straight stem and nice shaped heads. Should bloom profusely the first year.

	Each	Per 10	Per 100
1½ to 2 ft.	\$1.50	\$14.00	
2 to 3 ft.	2.00	18.00	

H. paniculata. (Type). M.—One of the most useful flowering shrubs. Flowers in large panicles on erect stems. They turn from white to a beautiful pink and red as fall approaches. The foliage is deep green and is always good. August and September.

	Each	Per 10	Per 100
2 to 3 ft.	\$1.00	\$8.00	
3 to 4 ft.	1.50	14.00	

H. quercifolia. M.—Foliage large, very dark green, shaped like oak leaves. Flowers in flat clusters, tinted with yellow. An interesting shrub.

	Each	Per 10	Per 100
1½ to 2 ft.	\$1.25	\$11.00	
2 to 3 ft.	1.50	13.00	

HYPERICUM—St. John's Wort

H. Henryi.—A new hardy St. John's Wort of shrubby habit, growing from 2½ to 4 feet high, producing masses of large clear yellow flowers during July and August, and retaining its neat foliage until late in the autumn.

	Each	Per 10	Per 100
12 to 15 in.	\$0.50	\$4.50	\$40.00
15 to 20 in.	.60	5.00	45.00

ILEX—Black Alder or Winterberry

I. verticillata. M.—Hardy native shrub, with attractive foliage and habit. Very ornamental in autumn and winter when covered with brilliant red berries.

	Each	Per 10	Per 100
18 to 24 in.	\$0.50	\$4.50	\$40.00
2 to 3 ft.	.65	5.75	50.00

JASMINUM

J. nudiflorum.—Branches flexible, green, desirable, hardy deciduous climber, thrives in almost any situation and grows with great rapidity; yellow flowers.

	Each	Per 10	Per 100
2 years.	\$0.50	\$4.50	\$40.00

J. officinalis.—Pure white fragrant flowers. A splendid climber for a sheltered position.

	Each	Per 10	Per 100
2 years.	\$0.50	\$4.50	\$40.00

LIGUSTRUM—Privet.

The Privet is now one of the best known shrubs, both for hedging and for ornamental planting on the lawn. All of the varieties offered have merit, some for their foliage, some for their berries. They are almost evergreen and of dense habit and bear shearing to any extent.

L. amourense. (North.) (Amoor River Privet.)—A distinct type which has been found hardy in the North. Foliage and habit of growth almost identical with the variety grown in the South. Flowers white, fruit black.

	Each	Per 10	Per 100
1 to 2 ft.	\$0.30	\$2.50	\$20.00
2 to 3 ft.	.35	3.00	25.00
3 to 4 ft.	.45	4.00	30.00

L. ibota. M.—The form is spreading, with curving branches. Foliage grayish-green; flowers pure white, seeds bluish-black. A good border shrub and hedge plant.

	Each	Per 10	Per 100
1 to 2 ft.	\$0.35	\$3.00	\$25.00
2 to 3 ft.	.40	3.50	30.00

L. ibota regelianum. (Regal's Privet.) M.—A fine, hardy variety, desirable when grown singly as a specimen, or in mass planting; also suitable for hedges. This is one of the berried varieties.

	Each	Per 10	Per 100
1 to 2 ft.	\$0.60	\$5.50	\$50.00
2 to 3 ft.	.65	6.00	55.00

L. ovalifolium. (California Privet.) M.—A vigorous, hardy variety, of fine habit, and foliage nearly evergreen. Makes a desirable ornamental shrub as well as hedge. California Privet has long been recognized as one of the very best plants for hedge purposes, as it is remarkable for its beautiful, dark green, glossy foliage, its quick, strong and symmetrical growth, its freedom from insects and scale, and its ability to withstand pruning and trimming into any desired shape. Our stock comprises upwards of 100,000 plants in the various sizes.

	Per 10	Per 100	Per 1000
12 to 18 in.	\$1.00	\$7.00	\$50.00
18 to 24 in.	1.10	8.00	70.00
24 to 30 in.	1.20	10.00	90.00
30 to 36 in.	1.40	12.00	110.00

L. ovalifolium aureum. (Golden.)—Same habit of growth as California Privet but not as strong a grower. Foliage golden.

	Each	Per 10	Per 100
18 to 24 in.	\$0.50	\$4.50	\$40.00

L. vulgaris. (English Privet.) M.—Grayish-green leaves, white flowers and black fruit. Very hardy.

	Each	Per 10	Per 100
2 to 3 ft.	\$0.40	\$3.50	\$30.00

**The finest of the flower-
ing shrubs are illustrated
in full color on back cover
page. We will gladly out-
line a planting for your
individual requirements
and solicit your inquiries.**

LONICERA TATARICA—Upright Honeysuckle

L. tatarica rubra, M.—Pink flowers, which contrast beautifully with the foliage. June.

Prices, unless otherwise noted:

	Each	Per 10	Per 100
2 to 3 ft...	\$0 45	\$4 00	\$35 00
3 to 4 ft...	55	4 75	40 00

L. fragrantissima, M.—In sheltered situations the dark green leaves of this shrub are retained nearly all winter. Its pretty pink and white flowers are numerous, but not very showy. Delightful fragrance. It is easily trained into a handsome bush.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 55	\$4 75	\$40 00
3 to 4 ft...	70	6 00	50 00

L. ledebouri, S.—A distinct species with red flowers in May.

	Each	Per 10	Per 100
2-year...	\$0 35	\$3 00	\$25 00

L. morrowi, M.—A fine variety from Japan; valuable for its handsome red fruit.

	Each	Per 10	Per 100
2-year...	\$0 35	\$3 00	\$25 00

L. nitida,—A unique dwarf shrub with miniature privet-like foliage, which is almost evergreen. The plant may be clipped similar to a boxwood; in fact, with frequent clipping it may be used for a dwarf edging, 8 to 10 inches high.

	Each	Per 10	Per 100
2-year...	\$0 35	\$3 00	\$25 00

L. pilata,—Of the same general habit as *Lonicera Nitida*, but with slightly larger foliage; also a most desirable dwarf nearly evergreen shrub.

	Each	Per 10	Per 100
2-year...	\$0 35	\$3 00	\$25 00

L. ruprechtiana, S.—A fine variety from Manchuria, especially valuable for its showy red fruit.

	Each	Per 10	Per 100
18 to 24 in...	\$0 45	\$4 00	\$35 00

L. tatarica alba, M.—Creamy-white, fragrant flowers; forms a high bush. May and June.

	Each	Per 10	Per 100
18 to 24 in...	\$0 45	\$4 00	\$35 00

L. tatarica grandiflora rosea, M.—A beautiful shrub, very vigorous and producing bright red flowers striped with white in June.

	Each	Per 10	Per 100
18 to 24 in...	\$0 45	\$4 00	\$35 00

PHILADELPHUS—Syringa or Mock Orange

For grouping with other shrubs, forming large screens or hedges which may not require pruning, or used as single specimen lawn plants they are desirable. They will bear heavy pruning and quickly resume their free, semi-pendulous, picturesque effect.

P. coronarius, (Mock Orange), L.—Early June. Fragrant pure white flowers, in dense clusters so numerous as to bear the branches down when flowering. One of the best.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 90	\$8 00	\$70 00
3 to 4 ft...	1 00	9 00	80 00

P. coronarius aureus, (Golden Syringa), D.—A dense growing form, with clear, golden-yellow foliage well retained in color all summer. One of the best golden-foliaged shrubs offered.

	Each	Per 10	Per 100
12 to 15 in...	\$0 90	\$8 00	\$70 00
15 to 18 in...	1 00	9 00	80 00

P. coronarius flora plena, (Double-flowered Syringa), L.—Partially double flowers; very fragrant.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 90	\$8 00	\$70 00
3 to 4 ft...	1 00	9 00	80 00

P. coronarius grandiflora, (Large Flowering), L.—Has showy large flowers, slightly fragrant; branches somewhat straggling.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 90	\$8 00	\$70 00
3 to 4 ft...	1 00	9 00	80 00

P. coronarius lewisii, (Gordon's Syringa), L.—Vigorous grower and profuse bloomer; flowers slightly fragrant; late bloomer.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 90	\$8 00	\$70 00
3 to 4 ft...	1 00	9 00	80 00

P. lemoinei, M.—A charming variety of upright growth; flowers small, yellowish-white; fragrant, completely covering the plant.

	Each	Per 10	Per 100
1 to 2 ft...	\$0 50	\$4 00	\$35 00
2 to 3 ft...	55	5 00	45 00

PHYSOCARPUS—Opulaster

P. opulifolius, (Spirea), (Nine Bark), M.—A strong-growing shrub with white flowers.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 45	\$3 75	\$32 00
3 to 4 ft...	55	4 75	40 00

P. opulifolius leucis, M.—Very conspicuous from the golden hue of its foliage; of strong growth.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 45	\$3 75	\$32 00
3 to 4 ft...	55	4 75	40 00



Deutzia Gracilis

POTENTILLA—Cinquefoil

P. fruticosa, D.—A good dwarf shrub with dense narrow foliage, gray-green leaves with numerous single yellow flowers throughout the summer. Particularly good for swamps and rocky places.

	Each	Per 10	Per 100
12 to 18 in...	\$0 45	\$4 00	\$35 00
18 to 24 in...	55	5 00	45 00

RHAMNUS

R. catharticus, (Buckthorn),—A stiff, twiggy shrub with white flowers in June and July, succeeded by black berries. Splendid for massing in parks and public grounds.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 55	\$5 00	\$45 00
3 to 4 ft...	60	5 50	50 00

RHODOTYPOS—White Kerria

R. kerrioides, L.—A choice and rare Japanese shrub, recently introduced. It is a slender branched bush, with very pretty, deeply veined leaves, and pure white flowers, borne at intervals all summer.

	Each	Per 10	Per 100
15 to 18 in...	\$0 50	\$4 75	\$45 00
18 to 24 in...	60	5 75	50 00

RHUS—Sumach

R. canadensis (aromatica), (Fragrant Sumach), S.—A native variety, exhaling a strong odor. Flowers greenish-white; leaves lobed.

	Each	Per 10	Per 100
18 to 24 in...	\$0 65	\$5 75	\$50 00
2 to 3 ft...	75	6 50	60 00

R. copallina, (Dwarf Sumach), S.—Shining green foliage, changing to rich crimson in autumn; greenish-yellow flowers in August.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 70	\$6 00	\$50 00
3 to 4 ft...	75	6 50	60 00

R. cotinus, (Purple Fringe), L.—A much admired small tree or shrub for its curious fringe of hair-like flowers that cover the whole surface of the plant in middle summer.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 85	\$7 50	\$70 00
3 to 4 ft...	95	8 50	80 00

R. glabra, (Smooth Sumach), L.—Very effective in autumn with its crimson seeds and foliage.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 50	\$3 90	\$35 00
3 to 4 ft...	60	5 50	50 00

R. glabra laciniata, (Cut-leaved), M.—A variety with deeply cut fern-like foliage. An elegant plant for groups on the lawn.

	Each	Per 10	Per 100
15 to 18 in...	\$0 65	\$5 50	\$50 00
18 to 20 in...	90	8 00	70 00

R. typhina, (Staghorn Sumach), L.—A large shrub or tree, brilliant foliage and scarlet fruit in autumn.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 50	\$5 00	\$40 00
3 to 4 ft...	60	6 00	50 00

R. typhina laciniata, (Staghorn Sumach), L.—A large shrub or tree, brilliant foliage and scarlet fruit in autumn. A very pretty effect among shrubbery collections.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 60	\$5 50	\$50 00
3 to 4 ft...	70	6 50	55 00

RIBES—Currant

Vigorous, remarkably healthy plants of easiest culture. Besides their ornamental foliage and flowers, the fruit of several of the varieties is showy and very attractive. Valuable for grouping as a class or with other shrubs.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 70	\$6 50	\$55 00

R. gordonianum, (Gordon's Currant), M.—May and June. A valuable hybrid with orange-red flowers in showy spikes. Very choice.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 70	\$6 50	\$55 00

R. odoratum (laureum), (Missouri Currant), M.—May. Golden-yellow, spicily fragrant flowers in showy racemes. Foliage shining and glabrous, taking on showy autumnal coloring.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 70	\$6 50	\$55 00

ROBENIA—Locust or Acacia

R. hispida, (Rose or Moss Locust), M.—A native shrub of spreading, irregular growth. Flowers rose-colored in long clusters in June and at intervals through the summer.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 70	\$6 00	\$55 00
3 to 4 ft...	80	6 50	60 00

RUBUS—Bramble

R. odoratus, (Flowering Raspberry), S.—Foliage large; flowers pretty rosy-purple.

	Each	Per 10	Per 100
1 to 2 ft...	\$0 55	\$4 50	\$40 00
2 to 3 ft...	60	5 00	45 00

SAMBUCUS—Elder

Rapid-growing shrubs with ornamental foliage, flowers and fruit. Will thrive in all soils, but give best fruiting results in that of a moist nature. The Golden Elder is one of the finest golden-leaved shrubs, and is very useful. It shows its color best on a dry soil.

S. canadensis, (Common American Elder), L.—Broad panicles of white flowers in June; reddish-purple berries in autumn. A well known native shrub.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 55	\$4 50	\$40 00
3 to 4 ft...	70	6 00	50 00

S. canadensis aurea, (Golden), L.—A beautiful golden-foliaged form. Very useful for foliage effect.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 55	\$5 00	\$40 00
3 to 4 ft...	70	6 00	50 00

S. nigra, (Black-berried Elder), L.—Of medium growth, with purplish-black berries in September.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 55	\$5 00	\$40 00
3 to 4 ft...	70	6 00	50 00

S. nigra laciniata, (Cut-leaved), L.—Deeply cut foliage.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 55	\$5 00	\$40 00
3 to 4 ft...	70	6 00	50 00

S. nigra variegata, (Variegated), L.—Foliage beautifully variegated with silver and green.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 55	\$5 00	\$40 00
3 to 4 ft...	70	6 00	50 00

S. racemosus, (Red-berried Elder), L.—White flowers in panicles in spring, followed by bright red berries.

	Each	Per 10	Per 100
2 to 3 ft...	\$0 55	\$5 00	\$40 00
3 to 4 ft...	70	6 00	50 00



FLOWERING ALMOND

HONEYSUCKLE



Spirea Anthony Waterer



Spirea Van Houttei

The Spireas (Meadow Sweet)

An indispensable class of small to medium-sized shrubs, embracing a wide range of foliage, habit of growth, color of flowers and season of blooming. All of easiest culture in all soils.

S. Billardi. M.—Medium-sized shrub, producing spiked panicles of flowers, bright rose color.
Each Per 10 Per 100
2 to 3 ft. \$0.50 \$4.00 \$32.00
3 to 4 ft. .55 4.50 40.00

S. Bumalda. S.—A spreading, low bush, with dark leaves brightened by corymbs of pretty, light pink flowers in May, and at intervals all summer.
Each Per 10 Per 100
12 to 18 in. \$0.55 \$4.50 \$40.00
18 to 24 in. .75 6.50 60.00

S. bumalda Anthony Waterer. D.—A new crimson-flowered variety; one of the most beautiful of dwarf flowering shrubs. It makes a low, compact bush, 15 to 18 inches high, and is covered nearly the whole growing season with large umbels of deep crimson flowers. Perfectly hardy, it makes a fine, compact plant for low clumps or for bedding purposes. Grown as a pot plant, it is a fine plant for house decorations.
Each Per 10 Per 100
12 to 18 in. \$0.55 \$4.50 \$40.00
18 to 24 in. .75 6.50 60.00

S. Callosa var. Froebellii. D.—Flowers bright rosy-red, in flat umbels. This is one of our finest Spireas, excellent as a border shrub. Foliage turns purple in the fall. Branches willowy. Should be in every garden.
Each Per 10 Per 100
12 to 18 in. \$0.55 \$4.50 \$40.00
18 to 24 in. .65 5.50 50.00

S. callosa alba. D.—Of compact growth, with upright branches, crowded with large, flat clusters of white flowers nearly all summer.
Each Per 10 Per 100
12 to 18 in. \$0.65 \$5.50 \$50.00
18 to 24 in. .75 6.50 60.00

S. collosa superba.—Flowers deep rose-red. A fine garden variety.
Each Per 10 Per 100
18 to 24 in. \$0.55 \$4.50 \$40.00
24 to 30 in. .65 5.50 50.00

S. Douglasii. M.—Immense terminal spikes of deep rose-colored flowers. One of the best.
Each Per 10 Per 100
15 to 18 in. \$0.55 \$4.50 \$40.00
18 to 24 in. .65 5.50 50.00

S. Fontenayii alba. M.—A pretty variety, with white flowers in summer. Upright grower.
Each Per 10 Per 100
15 to 18 in. \$0.55 \$4.50 \$40.00
18 to 24 in. .65 5.50 50.00

S. Fontenayii rosea. M.—Of same habit as Fontenayii alba but flowers are rosy-white.
Each Per 10 Per 100
15 to 18 in. \$0.55 \$4.50 \$40.00
18 to 24 in. .65 5.50 50.00

S. Margaritae. (Margarets.) M.—Flowers soft pink. A plant of free growth, which should be allowed plenty of room to develop; it carries a great quantity of bloom.
Each Per 10 Per 100
15 to 18 in. \$0.55 \$4.50 \$40.00
18 to 24 in. .65 5.50 50.00

S. Multiflora arguta. S.—Of dwarf habit; flowers clear white. The best early-flowering White Spirea. Early May.
Each Per 10 Per 100
18 to 24 in. \$0.55 \$4.50 \$40.00
24 to 30 in. .65 5.50 50.00

S. opulifolia. (See Physocarpus.)
Each Per 10 Per 100
18 to 24 in. \$0.65 \$5.50 \$50.00
24 to 30 in. .70 6.50 60.00

S. prunifolia. M.—Very distinct, with numerous small, double white flowers, blooming early.
Each Per 10 Per 100
18 to 24 in. \$0.65 \$5.50 \$50.00
24 to 30 in. .70 6.50 60.00

S. Reevesiana. (Lance-leaved—Single.) M.—One of the most ornamental; showy flowers, pure white, in umbels and very numerous.
Each Per 10 Per 100
18 to 24 in. \$0.65 \$5.50 \$50.00
24 to 30 in. .70 6.50 60.00

S. Reevesiana flora plena. (Lance-leaved—Double.) M.—A perfect gem, each individual flower as double as a Ranunculus and very conspicuous.
Each Per 10 Per 100
18 to 24 in. \$0.65 \$5.50 \$50.00
24 to 30 in. .70 6.50 60.00

S. salicifolia. (Willow-leaved.) M.—Long, narrow, pointed leaves, and rose-colored flowers in June and July.
Each Per 10 Per 100
18 to 24 in. \$0.65 \$5.50 \$50.00
24 to 30 in. .70 6.50 60.00

S. Thunbergii. S.—Dwarf habit and round, graceful form; branches slender and somewhat drooping; foliage narrow and yellowish-green. Flower small white. Early bloomer.
Each Per 10 Per 100
18 to 24 in. \$0.65 \$5.50 \$50.00
24 to 30 in. .70 6.50 60.00

S. Van Houttei. M.—The grandest of all the Spireas. It is a beautiful ornament for the lawn at any season, but when in flower it is a complete fountain of white bloom, the foliage hardly showing. Clusters of twenty to thirty flat, white florets make up the racemes, and these clusters are set close along the drooping stems. Perfectly hardy and an early bloomer.
Each Per 10 Per 100
18 to 24 in. \$0.55 \$4.50 \$40.00
24 to 30 in. .65 5.50 50.00

S. flexuosa. D.—A beautiful low shrub with very ornamental deep green, dense foliage. Branches spreading and drooping. Flowers insignificant, in small terminal panicles. Freezes back during the winter.
Each Per 10 Per 100
18 to 24 in. \$0.55 \$4.50 \$40.00
24 to 30 in. .65 5.50 50.00

STEPHANANDRA

S. flexuosa. D.—A beautiful low shrub with very ornamental deep green, dense foliage. Branches spreading and drooping. Flowers insignificant, in small terminal panicles. Freezes back during the winter.
Each Per 10 Per 100
18 to 24 in. \$0.55 \$4.50 \$40.00
24 to 30 in. .65 5.50 50.00

SYMPHORICARPUS—St. Peter's Wort
S. racemosus. (Snowberry.) S.—Flowers inconspicuous, rose-colored in June and July; leaves thin, dark green; fruits large, milk-white, clustered; persistent until late in winter.
Each Per 10 Per 100
18 to 24 in. \$0.50 \$4.25 \$36.00
24 to 30 in. .60 5.00 45.00

When in doubt as to the kind of flowering shrubs to use, plant Spirea Van Houttei—very beautiful, hardy and adapted everywhere. Note the gorgeous effect above pictured.

SYRINGA—Lilac

S. japonica. M.—A species from Japan, becoming a good sized tree. Foliage dark green, glossy; leathery; flowers creamy-white, odorless, in great panicles. A month later than other lilacs.

	Each	Per 10
24 to 30 in.....	\$0 75	\$6 75

S. josikea. (Hungarian Lilac.) M.—A fine distinct species of tree-like growth, with dark shining leaves and purple flowers in June, after the other lilacs have done blooming. Esteemed for its fine habit and foliage.

	Each	Per 10
24 to 30 in.....	\$0 75	\$6 75

S. rothomagensis chenensis. (Rouen Lilac.) M.—A distinct hybrid variety, with reddish flowers; panicles of great size and very abundant.

	Each	Per 10
2 to 3 ft.....	\$1 00	\$7 00
3 to 4 ft.....	1 10	9 00

S. villosa. (Japan Lilac.) M.—A species from Japan. Large branching panicles; flowers light purple in bud, white when open, fragrant. Especially valuable for late flowering.

	Each	Per 10
2 to 3 ft.....	\$0 80	\$7 00

S. vulgaris. (Common Purple Lilac.) M.—Large shrub with larger leaves and flowers than above. Flowers bluish-purple.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 55	\$4 50	\$40 00
3 to 4 ft.....	65	5 50	50 00

S. vulgaris alba. (Common White Lilac.) M. Flowers in slender panicles, pure white and fragrant.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 65	\$5 50	\$50 00
3 to 4 ft.....	75	6 50	60 00

SYRINGA—Single or Double Varieties

For a number of years we have been collecting the finer varieties of "Foreign Lilacs" from various sources and believe we now have as fine a collection as can be found anywhere.

The great improvement in the Lilac in the last eight or ten years has been marvelous. No park or large ground is now complete without a good collection of these delightful novelties. The flowers so far surpass the old varieties that there is no comparison, excepting that they are of the Lilac family.

The Letter "S" denotes single flowers.

The letter "D" denotes double flowers.

NAMED VARIETIES OF LILACS

Alphonse Lavelle (D).—Large trusses, clear lilac.

Congo (S).—Large flowers, wine red.

Mad. Abel Chatenay (D).—Very fine pure white.

Mad. Lemoine (D).—Pure white.

Marie Legraye (S).—Pure white.

Michael Buckner (D).—Pale lilac.

Miss Stepmann (D).—White.

Mme. Casimer Perrier (D).—Creamy-white.

Novelty (S).—Light purple.

Paul Harriot (D).—Violet-red.

Princess Alexandra (S).—Large panicles, fine white.

Rene Jerry des Loges (D).—Blue.

Toussaint L'ouverture (S).—Crinkled petals, dark purple.

Vestal (S).—Large pure white.

William Robinson (S).—Violet mauve, long spikes.

	Each	Per 10
2 to 3 ft.....	\$1 25	\$11 00

TAMARIX—Tamarisk

The Tamarisks are hardy shrubs, of strong growth, foliage light and leathery, their flowers delicate and trining, usually in some light shade of red or pink. Will grow anywhere.

T. africana. L.—A tall, graceful shrub with small foliage like a Juniper, and delicate small rose-purple flowers, produced in spikes; very pretty.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 45	\$3 75	\$32 00
3 to 4 ft.....	55	4 50	40 00

T. gallica. L.—Delicate pink or white flowers in slender panicle racemes; leaves bluish-green. An exceedingly pretty species.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 45	\$3 75	\$32 00
3 to 4 ft.....	55	4 50	40 00

T. gallica indica. L.—Pink flowers in longer, more wand-like sprays.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 45	\$3 75	\$32 00
3 to 4 ft.....	55	4 50	40 00

T. hispida estivalis. L.—A new variety, raised from T. Hispida. More vigorous and not so compact. In July the branches are covered on the half of their length with numerous inflorescences of large flowers of a nice bright carmine.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 45	\$3 75	\$32 00
3 to 4 ft.....	55	4 50	40 00



LILAC

THIS splendid bush is loved for its pleasing fragrance and delicate coloring. There are a number of varieties to choose from and colors, purple, white and reds.

T. odessana. (Caspian Tamarisk.)—A new variety with pale rose flowers, blooming earlier than Gallica.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 65	\$5 50	\$50 00
3 to 4 ft.....	75	6 50	60 00

T. tetrandra purpurea. L.—Of more dwarf and dense growth than T. Africana. Purplish-pink flowers in mid-summer.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 65	\$5 50	\$50 00
3 to 4 ft.....	75	6 50	60 00

VIBURNUM—Snowball

V. dentatum. (Arrow-wood.) M.—A fine shrub for massing for foliage effect. Flowers greenish-white.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 65	\$5 50	\$50 00
3 to 4 ft.....	75	6 50	60 00

V. lantana. L.—A large, robust shrub, with soft, heavy leaves and large clusters of white flowers in May, succeeded with red fruit; retains its foliage very late.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 65	\$5 50	\$50 00
3 to 4 ft.....	75	6 50	60 00

V. Opulus. (High Bush Cranberry.) L.—Very ornamental. Berries resembling small cranberries, hang until destroyed by frost late in fall.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 65	\$5 50	\$50 00
3 to 4 ft.....	75	6 50	60 00

V. Opulus sterile. (Common Snowball.) L.—An old and well known shrub, bearing large balls of pure white flowers.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 75	\$7 00	\$65 00
3 to 4 ft.....	85	8 00	75 00

V. tomentosum. M.—The single form of V. Plicatum; flowers pure white, borne along the branches in flat cymes, in the greatest profusion early in June. Perfectly hardy, vigorous and free blooming. Desirable.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 75	\$7 00	\$65 00
3 to 4 ft.....	85	8 00	75 00

V. tomentosum plicatum. (Japan.) M.—A rare and exceedingly beautiful species of Japan; flowers in large, globular heads; pure white, hanging long on the bush; a very choice and desirable shrub.

	Each	Per 10	Per 100
1 to 2 ft.....	\$0 90	\$8 00	\$70 00
2 to 3 ft.....	1 00	9 00	80 00

VITEX

V. agnus castus. (Chaste Tree.)—A graceful shrub, growing from 5 to 6 feet high, with dense spikes 6 to 8 inches long, of lilac-colored flowers late in summer.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 80	\$7 00	\$65 00

WEIGELIA—Diervilla

Beautiful shrubs that bloom in June and July. The flowers are produced in so great profusion as almost entirely to hide the foliage. They are very desirable for the border or for grouping, and also as specimen plants for the lawn.

W. amabilis. M.—A fine pink flowering variety; one of the best.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 70	\$6 00	\$55 00
3 to 4 ft.....	80	7 00	65 00

W. Eva Rathke. M.—A charming new Weigelia; flowers brilliant crimson; a beautiful, distinct, clear shade.

	Each	Per 10	Per 100
2 to 3 ft.....	\$0 70	\$6 00	\$55 00
3 to 4 ft.....	80	7 00	65 00

W. floribunda. M.—A fine variety; flowers dark red. A profuse bloomer.

	Each	Per 10	Per 100
18 to 24 in.....	\$0 75	\$7 00	\$60 00

W. gigantea. M.—A fine flesh pink variety.

	Each	Per 10	Per 100
18 to 24 in.....	\$0 75	\$7 00	\$60 00

W. Hendersonii. Dark pink, strong grower.

	Each	Per 10	Per 100
18 to 24 in.....	\$0 75	\$7 00	\$60 00

W. stelznerii. M.—A strong grower also an abundant bloomer. Flowers dark red.

	Each	Per 10	Per 100
18 to 24 in.....	\$0 75	\$7 00	\$60 00

W. nana variegata. S.—An exceedingly pretty variety, the variegation being very distinct.

	Each	Per 10	Per 100
18 to 24 in.....	\$0 75	\$7 00	\$60 00

W. vanhouttei. M.—A good grower, with clear carmine flowers.

	Each	Per 10	Per 100
18 to 24 in.....	\$0 75	\$7 00	\$60 00

SPECIAL COLLECTIONS

See Pages 5 and 12

Everyone Should Plant a Few Fruit Trees; give them a little care and you'll be surprised at the results.



WEIGELA



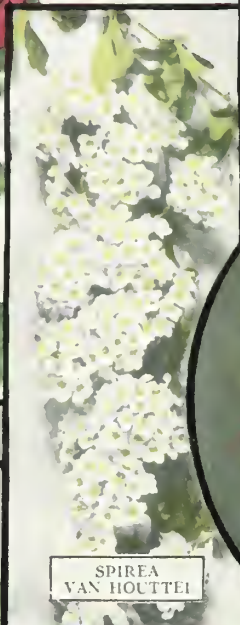
JAPANESE
BARBERRY



ALTHEA



DEUTZIA



SPIREA
VAN HOUTTEI



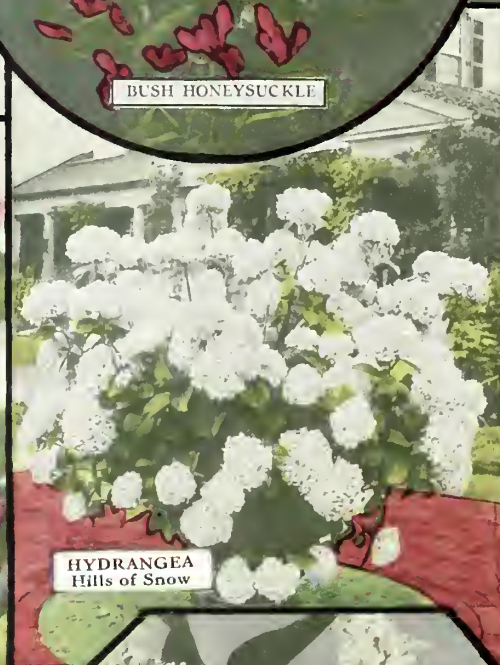
BUSH HONEYSUCKLE



SNOWBALL



SPIREA
ANTHONY
WATERER



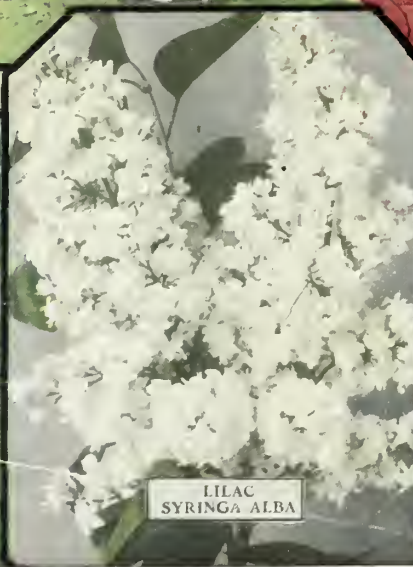
HYDRANGEA
Hills of Snow



FORSYTHIA



AMOR RIVER
PRIVET HEDGE



LILAC
SYRINGA ALBA



MOCK ORANGE